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G: Young.

THE

ANTI-LOGARITHMIC

CANON.

BEING A

TABLE of NUMBERS,

Consisting of Eleven Places of Figures, corresponding to all Logarithms under 100000.

Whereby the Logarithm for any Number, or the Number for any Logarithm, each under Twelve Places of Figures, are readily found.

WITH

Precepts and Examples, shewing some of the Uses of Logarithms, in facilitating the most difficult Operations in common Arithmetic, Cases of Interest, Annuities, Mensuration, *&c.*

To which is prefix'd, An

INTRODUCTION,

Containing a short Account of Logarithms, and of the most considerable Improvements made, since their Invention, in the Manner of constructing them.

By *JAMES DODSON.*

LONDON:

Printed for JAMES DODSON, at the *Hand* and *Pen* in *Warwick-Lane*; and JOHN WILCOX, at *Virgil*'s Head, opposite the *New Church* in the *Strand*. 1742.

To the moſt Noble LORD,

PHILIP,

EARL *STANHOPE,*

VISCOUNT *MAHONE,*

AND

BARON of *ELVASTON.*

My LORD,

AMONG the many Diſcoveries, in the uſeful Sciences, which this laſt Age produced, the Invention of Logarithms is by far the moſt conſiderable; and on that Account, was univerſally received in all Places where Learning of Importance has any Name; and it's noble Inventor never mentioned but with the higheſt Eſteem.

IT is well known to your Lordſhip, that many Perſons, of the greateſt Note, have applied themſelves ſuccesfully in improving the Ways of making theſe Logarithms, and by their Skill and Sagacity have found eaſy and expeditious Methods of computing them.

NOR have there been wanting thoſe, who with indefatigable Induſtry, have gone through the almoſt inſupportable Labour of computing Tables of Logarithms, correſponding to Numbers taken in their natural Order from Unity.

BUT the *Logarithmic-Canon* cannot, properly, be ſaid to be compleat, without the Inverſe Table, or a Table of Numbers correſponding to Logarithms taken in their natural Order from Unity; and conſequently has never been looked upon otherwiſe than half finiſhed: Dr *Wallis*, indeed, informs us, that ſuch a Table has, many Years ago, been computed by very ſkilful Hands, but what became of it is not known; and hitherto Calculators have been obliged to make but an indifferent Shift without it.

Now

DEDICATION.

Now as I have endeavoured, in ſome Degree, to retrieve the Loſs of a Table, whoſe Uſe is ſo general, as to extend to whatever Numbers or Meaſures are concerned (and it is allowed that the very attempting to execute an uſeful and laudable Deſign has ſome Merit) and as only the moſt eminent for their true Taſte in uſeful Learning, have a juſt Claim to the Patronage, of what they themſelves beſt underſtand, and what they chiefly encourage and promote: This Table, therefore, of Courſe comes under your Lordſhip's Protection; who is not only diſpoſed to favour and countenance Literature, but is univerſally own'd to be adorn'd with whatſoever is excellent in all Arts and Sciences.

I am,

(*My LORD*)

Your Lordſhip's

moſt devoted,

moſt obedient, and

moſt humble Servant,

JAMES DODSON.

THE

INTRODUCTION.

I. THE learned World have agreed in nothing more, than in aſcribing the Glory of the Invention of *Logarithms* to the Honourable JOHN NEPER, *Baron of Merchiſton* in *Scotland*; as is evident from the teſtimonies of *Urſinius*, *Speidell*, *Gunter*, *Briggs*, *Henrion*, *Vlac*, *Norwood*, *Cavalerius*, *Rowe*, *Wingate*, *Wallis*, *Newton*, and indeed all who have publiſhed on the ſubject; even *Kepler* himſelf, who is the only Perſon that has ſuggeſted * to the contrary, quotes him as ſuch in his *Harmonicis Mundi* †, which was publiſhed in 1619: And as nothing of their kind appear'd in public before Lord *Neper* obliged the world with *his*, therefore 'tis juſt to conclude (as a great Mathematician ‖ did many years ſince) *that the Praiſe thereof ought to be given to him.*

II. IN the Year 1614, Lord *Neper* publiſhed, at *Edinburgh*, *Mirifici Logarithmorum Canonis Deſcriptio*; which canon conſiſts of five columns, beſide thoſe containing the Degrees and Minutes; the two outer columns contain the natural Sine and Co-Sine; the next two inner columns are their Logarithms, (which Logarithms conſidered as negative, become the Logarithms of the Co-Secant and Secant) and the middle column contains the differences between the Logarithms of the Sine and Co-Sine, and are the Logarithms of the Tangents; which under 45 degrees are affirmative; if above negative; in the whole, 0, is taken for the Logarithm of Radius (or 10000000000) and the Logarithms of the Sines are affirmative §.

III. NOTHING more of this Kind appeared till the Year 1616; when *Samuel*, the Son of the famous *Edward Wright* (then deceaſed) publiſhed, in *Engliſh*, his Father's tranſlation of Lord *Neper*'s book of Logarithms; this tranſlation was peruſed and approved of by Lord *Neper*: It appears from a paſſage in this book, that the great

* *Tabulæ Rudolphinæ*, pag. 11. † Pag. 168. ‖ *Cavalerius*, pag. 16.

§ *PROBLEM.* To find *Neper*'s Logarithm of Sine, Tangent, or Secant.

Put b = the Arch, B = *Briggs*'s Logarithm thereof, and N = *Neper*'s. Then,

As 1 to 2,302585092 99 ſo is $10 - B$ to N.

Inventor had already reſolved to alter the form of his Logarithms, into thoſe now commonly uſed: The Occaſion of which, as related by Mr BRIGGS *, may be acceptable; " Wonder not, *ſays he*, that theſe Logarithms are different from thoſe which the excellent Lord *Neper* publiſh'd in his *Admirable Canon*; for when I explained his doctrine to my Auditors at *Greſham College* in *London*, I remark'd that it would be much better, if (making the Logarithm of Radius 0, as in his) the Logarithm of the $\frac{1}{10}$ Part thereof, *viz.* 5°. 44′. 21″. was 1000000, *&c.* concerning which I immediately wrote to the Author, and as ſoon as the ſeaſon of the year, and my public Teaching would permit, I went to *Edinburgh*, where being by him kindly received, I ſtaid a whole month; but when we came to talk of this alteration, he aſſured me that he was deſirous of it, but that he had choſe to publiſh thoſe which were already done, till ſuch time as his Leiſure and Health would permit him to make others; but concerning the Nature of the Change, he thought it more expedient to make 0 the Logarithm of 1, and 1000000, *&c.* the Logarithm of Radius, which I could not but acknowledge was by far the beſt.

" I proceeded therefore at his deſire (rejecting thoſe which I had before began) to the calculating of theſe, and the next ſummer went again to *Edinburgh*, to ſhew him the principal of them; which I ſhould have been glad to have done the third Summer, if GOD had ſpared him ſo long."

IV. IN the Year 1617, Lord *John Neper* publiſhed his *Rhabdologia*, in the dedication whereof, he takes occaſion to mention the alteration he propoſed in the form of his Logarithms; and deſigned himſelf to publiſh their conſtruction and uſe, but left the calculation to his " Dear Friend " Mr *Briggs*."

V. IN the Year 1619, Lord *John Neper* being dead, Lord *Robert*, his Son, publiſhed the *Conſtruction* of the *Admirable Canon*; in the preface thereto, he confirms the account of his Father's great friendſhip with Mr *Briggs*.

VI. THE ſame Year Mr *John Speidell* publiſhed his *Canon* of Sines, Tangents, and Secants. *See* Article XIII.

VII. THE ſame Year *Benjamin Urſinius* publiſhed at *Cologn* his *Curſus Mathematicus Practici*, in which is contained a Copy of *Neper*'s Logarithms, with the addition of ſome tables of proportional parts.

VIII. IN the Year 1620, Mr *Edmund Gunter*, Profeſſor of Aſtronomy at *Greſham College*, publiſhed his *Canon of Triangles*, which are the Logarithms of Sines and Tangents, to Degrees and Minutes, and carried to 8 places; the Logarithm of Radius (or 10000000000) being 10,0 *&c.* the Index not ſeparated from the Logarithm. At the ſame Time he publiſhed one Chiliad of Logarithms, conſtructed by Mr *Briggs* to 14 places.

IX. IN

* *Preface to* Arithmetica Logarithmica.

IX. MR *Edmund Wingate*, in the Year 1624, publiſhed Mr *Briggs*'s Firſt Chiliad of Logarithms; and Mr *Gunter*'s Logarithms of the Sines and Tangents to every Minute; with the Conſtruction and Uſe, in the *French* Tongue, at *Paris*; and in the Year 1626, an *Engliſh* Edition of the ſame was put out by himſelf at *London*.

X. IN the Year 1624, *Henry Briggs*, Savilian Profeſſor of Geometry in the Univerſity of *Oxford*, publiſhed *Arithmetica Logarithmica*, which conſiſts of 31 Chiliads of Logarithms, *viz.* to Numbers from 1 to 20,000, and from 90,000 to 101.000, here the Logarithm of 1 is 0, the Logarithm of 10 is 1, *&c.* they are continued to 14 places, and the Index ſeparated from the Logarithm.

XI THE ſame Year *Benjamin Urſinius* publiſhed at *Cologn*, Tables of natural Sines, and their Logarithms, to every ten Seconds; theſe Logarithms are of the *Neperian* form.

XII ALSO *John Kepler*, Mathematician to the Emperor *Ferdinand* II, publiſhed at *Marpurg* his Chiliad of Logarithms, which are much the ſame with *Neper*'s, viz. have the Logarithm of 100000 = 0 *, and are applied to round numbers (as he calls them) and ſuch Sines as nearly coincide with them.

XIII IN the Year 1626, *D. Henrion* publiſhed at *Paris* a Treatiſe of Logarithms, which contain the common Logarithms to Numbers from 1 to 20,000 to eleven places; and thoſe of Sines and Tangents to eight places, the Index not ſeparated.

XIV. IN the Year 1627, Mr *John Speidell* publiſhed at *London*, a brief Treatiſe of Spherical Triangles. The tables in this like thoſe publiſhed in 1619, are Logarithms of Sines, Tangents, and Secants, of *Neper*'s Form; but with this difference, that the Logarithm of Radius is 1 with cyphers, and the Logarithms of the Sines are leſs than the Logarithm of Radius; and conſequently, the Logarithms of Secants and Tangents above 45 Degrees, would be greater; but Radius is every where left out for a reaſon, which the Author has particularly illuſtrated.

Mr. *Speidell* alſo printed a Table of Logarithms of Numbers from 1 to 1000; alſo of *Neper*'s Form †, with ſome contrivances to facilitate calculations; there 0 is taken for the Logarithm of 1, and 2,30258509299, *&c.* for the Logarithm of 10.

XV. THE ſame Year *Kepler* publiſhed at *Ulm* his *Tabulæ Rudolphinæ*, in which are ſeveral Tables of Logarithms of *Neper*'s Form, but otherwiſe diſpoſed; he gives the Name of *Anti-Logarithm* to the Logarithm of the Co-Sine, and of *Meſo-Logarithm* to the Logarithm of a Tangent.

XVI. The

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* *PROBLEM.* To find *Kepler*'s Logarithm of a Sine or Number.

Put b = Arch or Number, B = *Briggs* Logarithm thereof, and K = *Kepler*'s. Then,

As 1 to 2,30258509299 ſo is $5 - B$ to K.

† *PROBLEM.* To find *Neper*'s Logarithm of a Number.

Put b = the Number, B. *Briggs*'s Logarithm thereof, and N = *Neper*'s. Then,

As 1 to 2,30258509299 ſo is B to N.

XVI. THE ſame Year, *Adrian Vlac*, publiſhed at *Goudæ*, in his *Trigonometria Artificialis*, the Logarithms of all Numbers from 1 to 100,000, and of the Sines and Tangents of Degrees and Minutes, to ten Places of Figures. The explanatory Part (being an abridgment of *Gellibrand*'s Trigonometry) was printed in *Dutch*, *French*, and *Latin*; and a Second Edition of the ſame in 1628.

XVII. IN the Year 1631, Mr *Richard Norwood* publiſhed his Trigonometry: In the Epilogue to which, "he informs us that Mr *Briggs*'s "*Arithmetica Logarithmica* had been pirated twice, once abroad in *Latin*, "and in his life-time, to the hindrance of many emendations, which that "ingenious Gentleman deſign'd in a ſecond Edition; and ſecondly, in this "Year (1631) in *Engliſh*, but ſo ill done, that 'twas nothing like the Ori-"ginal, nor worthy of his Name."

Mr *Norwood*'s Tables are Logarithms of Numbers from 1 to 10,000, and of Sines, Tangents, and Secants, to every Minute of the Quadrant; each carried to 8 Places of Figures.

XVIII. IN the Year 1632, *Francis Bonaventure Cavalerius* publiſh'd at *Bologna* his *Directorium Generale Uranometricum*, in which are Tables of *Briggs*'s Logarithms of Sines, Tangents, Secants, and verſed Sines, conſiſting of 8 Places to every Second of the firſt 5 Minutes, to every 5 Seconds from 5 to 10 Minutes, to every 10 Seconds from 10 to 20 Minutes; to every 20 Seconds from 20 to 30 Minutes; to every 30 Seconds from 30 Minutes to 1 Degree 30 Minutes, and to every Minute of the reſt of the Quadrant: Alſo the Logarithms of all Numbers from 1 to 10000 diſpoſed in the following manner; all the Twenties at top, and from 1 to 19 at the ſide, and in the ſquare of meeting, is the Logarithm to their Sum, the Index not ſeparated.

XIX. IN the Year 1633, Mr *Nathaniel Rowe* publiſhed at *London*, *Tabulæ Logarithmicæ*, conſiſting of *Briggs*'s Logarithms, to Numbers from 1 to 100000 to 8 Places, the Index not ſeparated; the Fifties are placed at top, and from 1 to 49 at the Side, and the Logarithm of their Sum ſtands in the Square of Meeting; there are alſo the Logarithms of Sines, Tangents, and their Complements to every $\frac{1}{100}$ of a Degree to 10 Places.

XX. THE ſame Year *Vlac* publiſhed *Briggs*'s Logarithms of Sines and Tangents to every 10 Seconds, and of Numbers from 1 to 20,000.

XXI. IN the Year 1634, *Ludovicus Frobenius* publiſhed at *Hamburgh* his *Clavis Univerſi Trigonometriæ*, in which are Tables of *Briggs*'s Logarithms to Numbers from 1 to 20,000, and of Sines, Tangents, and Secants to every Minute, both continued to 7 places, the Index not ſeparated.

XXII. In

XXII. IN the Year 1658, Dr *John Newton* publiſhed at *London*, *Trigonometria Britannica*, which contains Tables of Logarithms from 1 to 100,000, diſpoſed in the following manner, *viz.* thoſe from 1 to 10,000 under each other, having the Numbers on the Left-Hand; but from 10,000 to 100,000, the Tens only ſtand on the Left-Hand, and the Units at Top; and the Logarithms of their Sums (having as many figures as can be, of the firſt Column prefixed) are found in the Square of Meeting; there are alſo the Logarithms of Sines and Tangents to the $\frac{1}{100}$ Parts of every Degree, with their Differences, and other Helps to find Intermediates.

XXIII. IN the Year 1670, *John Caramuel* publiſhed his *Matheſis Nova*, in which is one Chiliad of Logarithms, of both *Neper*'s and *Briggs*'s Form; as alſo one Chiliad of what he calls the *Perfect Logarithms*; *viz.* the ſame that Mr *Briggs* firſt thought on, before he ſaw Lord *Neper*. See *Art.* III.

XXIV. OF late Years, we have had only two Editions of the Tables of Logarithms, that are worth notice: The one is that of Mr *Sherwin*, containing the Logarithms to ſeven Places, for all Numbers; taken from thoſe of Dr *John Newton*; as alſo the natural Sines, Tangents, Secants, and Verſed Sines, of every Minute of the Quadrant, with their Logarithms. The other is that of Mr *Gardiner*, containing the Logarithms of Numbers to as many Places, taken likewiſe from thoſe of Dr *Newton*; and only the Logarithms of the Sines and Tangents, but thoſe indeed to every ten Seconds, taken from *Vlac*'s *Canon Magnus:* Theſe Books are much eſteemed, as well for the correctneſs of the Tables, as for the very uſeful Explications, Precepts, and Rules, which the Editors procured to be prefixed to them.

XXV. THOSE who firſt computed Tables of the Logarithms of the chief prime Numbers, made uſe of a very laborious proceſs, which was after the following Manner.

They aſſumed the Logarithm to have p places of figures, took $a = \sqrt{10}$, $b = \sqrt{a}$, $c = \sqrt{b}$, $d = \sqrt{c}$, &c. to $10^{\frac{1}{m}}$, that after m extractions of ſquare roots the firſt ſignificant figure of its Decimal, might be $p + 1$ places from 1; calling thoſe ſignificant figures z: and they biſected 1 for m Times, that is, took $A = \frac{1}{2}$, $B = \frac{1}{2} A$, $C = \frac{1}{2} B$, $D = \frac{1}{2} C$, &c. putting l for the ſignificant figures of this Decimal.

Again, they took q for any given prime number, whoſe Logarithm was required, made $a = \sqrt{q}$, $b = \sqrt{a}$, $c = \sqrt{b}$, $d = \sqrt{c}$, &c. to $q^{\frac{1}{n}}$, that after n extractions of the ſquare Root, the firſt ſignificant figure of its Decimal might be $p + 1$ places from the place of unity; putting x for thoſe ſignificant figures; and $y = \frac{l x}{z}$ with $p + 1$ cyphers prefixed: Then y doubled continually n times gave the Logarithm of q.

Having found the Logarithms of as many of the firſt prime Numbers as were convenient, and conſequently of all Numbers compounded of thoſe Primes; the intermediate Logarithms were interpolated by the help of their firſt, ſecond, third, *&c.* Differences.

This, or a like method of conſtructing the tables of Logarithms, was afterwards delivered by *Wingate*, *Henrion*, *Crugerius*, *Herigon*, and others, in their ſeveral Treatiſes.

XXVI. MR *James Gregory*, in his Treatiſe, entituled, *Vera Circuli & Hyperbolæ Quadratura*, printed at *Padua*, 1667; by computing the areas of the *Aſſymptotic Spaces*, in the common rectangular hyperbola, conſtructs the Logarithms, which (as *Gregory* of *St Vincent* and others have before demonſtrated) are repreſented by thoſe ſpaces; inſomuch that a table of thoſe hyperbolic Areas, is the ſame in effect as a table of Logarithms.

But Sir *Iſaac Newton*, in the Year 1666, found that in the rectangular Hyperbola, the Area intercepted between the Curve, its Aſſymptote, and two Ordinates (whoſe diſtance is x) parallel to the other Aſſymptote, is meaſured by the infinite ſeries, $x \pm \frac{1}{2}x^2 + \frac{1}{3}x^3 \pm \frac{1}{4}x^4 + \frac{1}{5}x^5 \pm \frac{1}{6}x^6$, &c.

And by this ſeries, Mr *Nicholas Mercator*, in his *Logarithmotechnia*, printed in the Year 1668, computes the Logarithms of Numbers; though in that Treatiſe, he gives another method for the ſame purpoſe, upon principles purely arithmetical; by taking Logarithms as numeral exponents, or proper meaſures of Ratios; where Ratios are conſidered as having magnitude.

Mr *Gregory*, in his *Exercitationes Geometricæ*, which came out in the Year 1668, improves *Mercator*'s Rules, as to the finding of the aſſymptotic ſpaces, or Logarithms proportional to them, by a ſeries, whence the following *Rule* (made uſe of chiefly ever ſince for making of Logarithms) is deduced, *viz.*

To the given Number (a) add 1, alſo from it ſubduct 1: Then find all the odd powers of the quotient $\left(\frac{a-1}{a+1}\right)$ indefinitely continued; divide thoſe powers by their ſeveral Indices (1, 3, 5, 7, 9, &c.) reſpectively; the ſum of theſe quotients will be half the hyperbolic, or Neperian Logarithm of the given Number (a).

This rule was publiſhed by *Euclid*, *Speidell*, and *Marmaduke Hodgeſon*, who ſeem to have had it from *Michael Dary*.

XXVII. THE next who profeſſedly wrote on the Subject, was the moſt learned Dr *Halley*, in the Year 1695, in the *Philoſophical Tranſactions*, N°. 216.

He ſuppoſes an indefinite number (n) of equal Ratios or Ratiunculæ, in a continued ſcale of Proportionals between the two terms of any Ratio, as between 1 and $1+q$; then (putting $m = \frac{1}{n}$) will $\overline{1+q}^m - 1$, be a Ratiuncula or Fluxion of the Ratio of 1 to $1+q$; and the index of the power of any term or number in that ſcale, expreſſes the number of Ratiunculæ contained in the Ratio of 1 to that term, and is ſaid to be the Logarithm of that term or number. But the ſum of the Ratiunculæ may as well be put for the Index as the number of them; that is, $n \times \overline{1+q}^m - 1$ may be put for the Logarithm of the Ratio of 1 to $1+q$. Hence it follows, that there may be as many different ſcales of Logarithms, as there are aſſumed different indefinite Indices (n), of the power whoſe root is ſought; and the ſeveral ſcales of Logarithms to ſuch Indices, will be reciprocally as the Indices.

To

To ſhew in ſome meaſure the meaning of the Expreſſion, $n \times \overline{\overline{1+q^m} - 1}$ = Log. of $1+q$: Suppoſe for inſtance, $1+q$ = to the number $10 = M$; and $n = 10000$, &c. ſo that $m = \frac{1}{n} = \frac{1}{10} \times \frac{1}{10} \times \frac{1}{10} \times \frac{1}{10}$, &c. $= \frac{1}{2.5} \times \frac{1}{2.5} \times \frac{1}{2.5} \times \frac{1}{2.5}$, &c. Then will the Logarithm of 10 be $\overline{M^{\frac{1}{10} \times \frac{1}{10} \times \frac{1}{10} \times \frac{1}{10}}}$, &c. $- 1 \times 10000$, &c.

Put $a = M^{\frac{1}{2}}$, $A = (a^{\frac{1}{5}} =) M^{\frac{1}{10}} = 1{,}25892541\,18$, &c.
$b = A^{\frac{1}{2}}$, $B = (b^{\frac{1}{5}} =) A^{\frac{1}{10}} = 1{,}02329299\,23$, &c.
$c = B^{\frac{1}{2}}$, $C = (c^{\frac{1}{5}} =) B^{\frac{1}{10}} = 1{,}00230528\,38$, &c.
$d = C^{\frac{1}{2}}$, $D = (d^{\frac{1}{5}} =) C^{\frac{1}{10}} = 1{,}00023028\,50$, &c.
$e = D^{\frac{1}{2}}$ $E = (e^{\frac{1}{5}} =) D^{\frac{1}{10}} = 1{,}00002302\,61$, &c.
&c. &c.

$Z^{\frac{1}{10}} = 1{,}0000$, &c. 2302585, &c. $= M^{\frac{1}{10} \times \frac{1}{10} \times \frac{1}{10} \times \frac{1}{10}}$, &c. Therefore the Log. of 10 is $= 2302585$, &c. of that Form where $n = 10000$, &c.

From the expreſſion $(n \times \overline{\overline{1+q^m} - 1})$ for the Logarithm of $1+q$, Dr *Halley* finds readily, that $m \times q \mp \frac{1}{2} q^2 + \frac{1}{3} q^3 \mp \frac{1}{4} q^4 + \frac{1}{5} q^5$, &c. is the Logarithm of $1+q$, for the ſcale whoſe form is n, which is the firſt Rule. And putting a and b for the leaſt and greateſt term of the Ratio, $z = b + a$, and $x = b - a$; then will $m \times \overline{\frac{x}{z} + \frac{x^3}{3z^3} + \frac{x^5}{5z^5} + \frac{x^7}{7z^7} + \frac{x^9}{9z^9}}$, &c. be the Logarithm of the ratio of a to b; which is the ſecond Rule.

And $m \times \overline{\frac{x^2}{2z^2} + \frac{x^4}{4z^4} + \frac{x^6}{6z^6} + \frac{x^8}{8z^8}}$, &c. will be the Logarithm of $\frac{\frac{1}{2}z}{\sqrt{ab}}$, which is the third Rule. Alſo putting $y = \frac{1}{4} z z + a b$; then will $m \times \overline{\frac{1}{y} + \frac{1}{3y^3} + \frac{1}{5y^5} + \frac{1}{7y^7}}$, &c. = Log. of $\frac{\frac{1}{2}z}{\sqrt{ab}}$ which is the fourth Rule; and is of ready uſe for finding the Logarithms of prime Numbers, by means of the Logarithms of the adjoining given Numbers.

Dr *Halley* likewiſe gives a Theorem to find the number from a given Logarithm; putting L = the given Logarithm, then $1 + m L + \frac{1}{2} m^2 L^2 + \frac{1}{6} m^3 L^3 + \frac{1}{24} m^4 L^4$, &c. $= 1 + q$, is the required Number.

XXVIII. SIR *Iſaac Newton*, in his moſt valuable treatiſe of *Fluxions*, wrote in the Year 1672, (lately publiſhed by the very worthy Mr *Colſon*, *Lucaſian* Profeſſor of Mathematics in the Univerſity of *Cambridge*) deduces the ſeveral ſeries for the making of Logarithms, from the properties of the Hyperbola, and gives, among others, the following rule for the

the eaſy finding the Logarithm of any prime number (N), putting x for the difference of N, and the next equidiſtant given Numbers; $d = \frac{1}{2}$ the difference of their Logarithms, then the Logarithm of N ſhall be = to the Log. of the leſſer number, added to $d + \frac{d\,x}{2\,N} + \frac{d\,x^3}{12\,N^3} + \frac{7\,d}{180\,N^5}$, &c.

Dr *John Keil*, in his Trigonometry, gives the ſame rule in this form, putting d = the difference of the Logarithms of the next adjoining Numbers, then the Logarithm of N ſhall be = to the Logarithm of the leſſer number added to $\frac{d}{4\,N} + \frac{d}{24\,N^3} + \frac{7\,d}{360\,N^5} + \frac{181\,d}{15120\,N^7} + \frac{1903\,d}{226800\,N^9}$, &c.

Dr *Keil* alſo explains the Nature of Logarithms, and deduces much the ſame Rules as are delivered before, from the Properties of the *Logarithmic Curve*. Of this Curve, it may be ſufficient to ſay, if a right Line be divided into an indefinite number of equal parts, and from each of thoſe diviſions, be erected perpendiculars, whoſe lengths are geometrical proportionals; the line drawn thro' the extremities of thoſe perpendiculars, will be the *Logarithmic Curve*.

Mr *Abraham Sharp*, in Mr *Sherwin*'s Edition of the Tables of Logarithms, has ſhewn variety of ways, for facilitating the operations in finding the Logarithms of Numbers; being all of them only Contractions of the rules given by Mr *Gregory*, Mr *Mercator*, and Dr *Halley*; or of them exhibited by Dr *Wallis*, in his illuſtration of *Mercator*'s Method, delivered in the *Philoſophical Tranſactions*, N°. 38, *Anno* 1668.

The excellent Mr *Cotes*, in his *Logometria*, publiſhed in the Year 1714, in the *Philoſophical Tranſactions*, N°. 338; and reprinted in his *Harmonia Menſurarum*, by the learned Dr *Smith*; takes any Canon of Logarithms to be a Syſtem of numeral meaſures of the Ratios of the abſolute Numbers to an Unit: From this principle he derives the Rules commonly given, and ſome very elegant ones of his own, for the making of Logarithms; and ſhews how the Tables of Logarithms may, moſt conveniently, be applied to many good purpoſes.

XXIX. BUT *William Jones*, Eſq; (to whom I am extremely obliged, not only for his general rule of proportion, but alſo for the caſes of compound intereſt, with other curious problems relating to that Subject, and ſome rules concerning Menſuration, as alſo the liberty of his Study for collecting the materials of this Introduction) ſhewed me his Method of finding the Logarithms of Numbers, which he does from this principle only.

That any Number (x), *whatever may be expreſſed by ſome ſingle power* (r^z) *of the ſame radical Number* (r), *where the Index* (z), *of the power of* r, *is every where the Logarithm of the number* x; and by putting 10 for r, he readily deduces all the rules hitherto given, and many others, for the conſtruction of the common Logarithms, whereof one of the rules for finding the Logarithms of prime Numbers, by means of two equidiſtant Numbers, and their Logarithms given is this:

In three Numbers p, q, r, increaſing by equal Differences, their Logarithms being P, Q, R; put $N = \frac{q-p}{q}$ or $= \frac{r-q}{q} = A$; $N^2\,A = B$; $N^2\,B = C$; $N^2\,C = D$, &c. $a = \frac{1}{2}$; $b = \frac{1}{4} - \frac{1}{3}\,a$; $c = \frac{1}{6} - \frac{1}{5}\,a - \frac{1}{3}\,b$, $d = \frac{1}{8} - \frac{1}{7}\,a - \frac{1}{5}\,b - \frac{1}{3}\,c$, &c. $M = a\,A + b\,B + c\,C + d\,D$, &c. Then $Q = \frac{1}{2}\,\overline{R-P} \times M + \frac{1}{2}\,\overline{R+P}$.

XXX. AS

XXX. AS for the Anti-Logarithms, ſuch as are given in this Book, all that has been ſaid concerning them, is only what Dr *Wallis* gives in the ſecond volume of his Works, which is as follows.

" But there ſeems to be wanting one thing, for the more convenient " uſe of the Logarithmic Canon; ſince in the common Logarithmic Canon " for numbers in a continual order from 1 to 100.000, though the Lo- " garithms are found there by inſpection only; yet it is not with the " ſame facility, that a number correſponding to a given Logarithm is " found: In that caſe, the next Logarithms on both ſides, and their num- " bers, muſt be taken; and the intermediate number corrected by a propor- " tional part, in order to find the number required.

" That this inconveniency may be remedied, an Anti-Logarithmic Ca- " non is wanting; in which the Logarithms being put in a continual order " from 0 to 100,000, and their correſponding Numbers put down anſwering " to each; ſo that the number to a given Logarithm is had by this Anti-Lo- " garithmic Canon, with the ſame facility, that the Logarithm to a given " number is had by the common Canon.

" And, indeed, we have had this Canon form'd many years ago, but " not yet publiſhed.

" I am not ſure, but that it was Mr *Thomas Harriot* that began to calculate " that Canon; for his papers came into the hands of Mr *Walter Warner*, " who, from thoſe, publiſh'd the *Algebra* in the Year 1631; and the " ſame Mr *Warner* ſoon afterwards, (if he was not the firſt that begun it,) " finiſhed that Canon, and prepared it for the preſs, about fifty years ago, if " not more: This I was inform'd of by Dr *Pell*, who was familiarly acquainted " with Mr *Warner*, and aſſiſted him in part of the calculation. I remem- " ber I ſaw that work, (and indeed only ſaw it) amongſt ſome of *Harriot*'s " or *Warner*'s Papers, now above thirty years ago. I knew not what be- " came of them afterwards; until lately I was acquainted again by Dr *Pell*, " that they were in the hands of Dr *Busby*, and he gave me hopes likewiſe " that they ſhould ſoon be made publick, and that by his care (Dr *Pell*,) " eſpecially, if I would, (which I readily conſented to) promiſe to ſee the " work finiſhed, in caſe he ſhould die before it was done.

" But Dr *Pell* died, very old, in the Year 1685; and the printing of the " Canon, not as much as begun: And I fear, leaſt by Dr *Busby*'s Death, " the whole will be laid aſide; eſpecially as there is no one that will defray " the expences of the Edition." This account was printed in the two firſt Editions of *Sherwin*'s Tables, but is now left out by the Editor of the third.

XXXI. THE next that has any thing relating to Tables of this kind, is Mr *Long*, Fellow of *Corpus Chriſti* College, *Oxon*, who in the *Philoſophical Tranſactions*, N°. 339, *Anno* 1714, has given a ſmall Table for finding the Logarithm of any number propoſed; and *vice verſa*, which indeed is a very ſhort ſpecimen, only of 72 Logarithms of this our Table of 100,001 ſuch Logarithms.

XXXII. THAT which engaged me to undertake the calculation of ſuch a Table as Dr *Wallis* mentions, and whereof Mr *Long* has given a Specimen, was, chiefly the facility and certainty of the method by which I found it might be conſtructed; and the very great Advantage and ſingular Uſe it would be to all perſons, concerned in large and intricate calculations, to have a Table ſo done, ready by them upon ſuch occaſions;

where, in the ſolution of any queſtion, they may moſt eaſily ſecure one place of figures farther, than they can by the common Tables.

The firſt notions of the conveniency and utility of theſe Tables, I received from my worthy Friend, Mr *Charles Labelye*, who had (when he communicated them to me) improved ſome hints given him upon that Subject, by his friend *Robert Barker*, M. D. and F. R. S.

In the drawing up of moſt part of the explanation of thoſe Tables, I was aſſiſted much by the ingenious Mr *John Robertſon*, F. R. S. which, together with the Favours of the before-mentioned Gentlemen, I acknowledge with great thankfulneſs.

As human nature is ſubject to errors, I hope thoſe that may be found in this will be excuſed; eſpecially as I have ſpared no pains to have it correct, and have amended all thoſe faults which I have diſcovered.

THE

THE

DISPOSITION

OF THE

Logarithms and *Numbers*

In the following

TABLES,

With the Manner of finding them.

THESE Tables contain 100,001 Natural Numbers in a continued Geometrical Progreſſion; the firſt Term whereof is expreſs'd by *Unity*, and the laſt Term by the Number *Ten*: And 100,001 Logarithms, correſponding to thoſe Natural Numbers reſpectively; which Logarithms are in a continued Arithmetical Progreſſion, the firſt Term whereof is expreſſed by 0, and the laſt Term by 1.

In theſe Tables therefore (as well as in thoſe firſt conſtructed by Mr Briggs) the Logarithm of 1 is expreſſed by, or ſuppoſed to be 0; and that of 10 is expreſſed by or ſuppoſed to be 1: and conſequently the Index of all the Logarithms in theſe Tables (if we ſuppoſe their correſponding Numbers to be between 1 and 10) will be expreſſed by 0.

But if the Natural Numbers in theſe Tables be ſuppoſed to conſiſt of two Places of Integers, thoſe (100,001) Numbers will be ſo many Terms in a continued Geometrical Progreſſion from 10 to 100; and their Logarithms will be as many Terms in a continued Arithmetical Progreſſion from 1 to 2; and therefore their common Index will be 1. Likewiſe if the Natural Numbers in theſe Tables conſiſt of three Places of Integers, they will be ſo many Terms in a continued Geometrical Progreſſion from 100 to 1000; and their Logarithms will be as many Terms in a continued Arithmetical Progreſſion from 2 to 3.

And in general; the Index of the Logarithm of any Number in theſe Tables, is always leſs by Unity or 1, than the Places of Integers in that Number. For which Reaſon the Index of the Logarithms, and the mark of Diſtinction between the Integers and Decimals of the Natural Numbers, are intirely omitted throughout the Tables, as ſuperfluous.

For *Example*, Let it be required to prefix the proper Index to the Logarithm correſponding to the Number 1,0000230261; which Logarithm if ſought for in the Tables will be found to be ,00001: Since there is but 1 Place of Integers in the given Number, the Index of the Logarithm will be 1 leſs than that 1, *viz.* 0:

which being placed before the Logarithm found in the Tables, will be 0,00001, for the Logarithm required. But if the Number given conſiſt of two Places of Integers; as for Example, if the Number propoſed be 10,000230261, then the Index of its Logarithm will be 1 leſs than 2, *viz.* 1, and the Part found in the Table will be the ſame as before, and therefore the Logarithm will be 1,00001. Hereunder follows the Above-mentioned Natural Number 1,000230261, and its Logarithm 0,00001; with all the poſſible Variations in the Value of that Number; and the Logarithms reſpectively correſponding with their Indices prefixed.

Given Number	1,000230261	It's Logarithm	0,00001
	10,00230261	- - - - - - - -	1,00001
	100,0230261	- - - - - - - -	2,00001
	1000,230261	- - - - - - - -	3,00001
	10000,230261	- - - - - - - -	4,00001
	100002,30261	- - - - - - - -	5,00001
	1000023,0261	- - - - - - - -	6,00001
	10000230,261	- - - - - - - -	7,00001
	100002302,61	- - - - - - - -	8,00001
	1000023026,1	- - - - - - - -	9,00001
	10000230261,	- - - - - - - -	10,00001

Hence if a Number is given, the Place of the Decimal Period will aſſign the Index of its Logarithm; and if the Logarithm be given, the Index thereof will aſſign the Place of the Decimal Period, in its correſponding Number.

For the better underſtanding of what follows, we ſhall hereafter call *that* the *firſt Place*, or *firſt Figure* of any Logarithm which ſtands firſt after this mark (,) which ſeparates the Index from the Logarithms in the Tables.

This being premiſed, the Logarithms and Numbers are diſpoſed upon theſe Tables in the following manner.

The firſt Line on the Top ſerves for a Title to the Page; and ſhews the firſt and laſt Logarithm, and the firſt and laſt Number, which can be directly found therein.

Thus for Inſtance; on the firſt Page, all the Logarithms between ,00000 and ,00339 may be found; and likewiſe all their correſponding Numbers; which Numbers are between 10000000000 and 10078363079.

The firſt Column on the left hand Side of the Page, contains the four firſt Places of the Logarithms; and to every Logarithm in this Column the Figures 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. which are placed ſingly on the Top of the other Columns, are ſeverally applicable as a fifth Place.

The Columns that ſtand under thoſe ſingle Figures 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. are the Numbers, which (being ordered as herein after directed) correſpond with the Logarithms in the left hand Column, having thoſe ſingle Figures annexed: That is to ſay, the Number correſponding to any Logarithm in the Tables, will be found on the ſame Line with the firſt four Figures of that Logarithm; and under its fifth Place or Figure.

But becauſe no more Figures than Neceſſity required ſhould be inſerted in theſe Tables; the *firſt four Figures* of the Numbers (which firſt four Figures ſometimes continue the ſame throughout ſeveral Lines together) are placed by themſelves on the left hand of the ſecond Column (or Column under 0) there being a ſmall Vacancy between them, and the other ſeven Figures of that Column: Therefore theſe firſt four Figures are to be prefixed to the remaining ſeven Figures found in that and every Column ſucceeding, untill the laſt Figure or Figures of theſe firſt four change. For *Example*, The twenty ſecond Logarithm in the firſt Column of the firſt Page is ,0021; or rather ,00210: And the Number which correſponds with this Logarithm (*viz.* ,0021 in the firſt Column, and 0 placed over the ſecond) is 1004 8471382, *viz.* 1004 placed before the Vacancy, and 8471382 after it.

But if the Number correſponding with the Logarithm ,00211 be required, then the beforementioned four Figures (1004) muſt be placed before the ſeven Figures (8702760) which ſtand on the ſame Line, but in the Column under the laſt

Figure

Figure of the Logarithm; (*viz* 1.) and the whole Number will be 1004 8702760. In like manner the Number corresponding with the Logarithm ,00212 will be found to be 1004 8934142; and the Number to the Logarithm ,00213 is 1004 9165530, *&c.*

But it frequently happens that one or more of those four first Figures are by the continual Increase of the Numbers, changed into Figures of greater Value, in some of the Columns after the second: In that Case the prefixing of the first four Figures of the second Column throughout the Line will be interrupted, and those Figures of greater Value must be substituted in their room.

For *Example*: In the Line before quoted, if the Number corresponding with the Logarithm ,00217 be sought; it will be found that in the Number which stands on the Line with ,0021 and in the Column under 7, the Figures stand *thus* $\binom{0091135}{5:}$ which signifies that the 5 so placed before the Mark (:) must be substituted instead of the last Figure (4) of the beforementioned Figures (1004); which now becomes 1005; and these four Figures are to be prefixed to the beforementioned last seven Places, *viz.* 0091135, so that the Number corresponding to this Logarithm ,00217, will be 1005 0091135. In like manner the Number corresponding with the Logarithm ,00218, is 1005 0322549.

Under the last or right hand Figures in the second Column, in every Page of these Tables, there are Numbers inserted which are the differences between those Numbers in the second Column, and the next following in the third: Thus in the before-quoted Line and second Column, all the Figures 2313,77 (without having any regard to the inverted Comma ,) express the Difference between the Number 1004 8471382, and the Number following in the next Column 1004 8702760.

The four first Figures of this Difference in the second Column, being prefixed to the other Figures, which are placed under the last (or right hand) Figures of the Numbers in the succeeding Columns, will express the differences between those Numbers (under which the last Figures of the Differences are placed) and the Numbers next following.

For *Example*; In the abovementioned Line and in the Column under 1, is $\binom{8702760}{82}$; which signifies that the Difference between the Number 1004 8702760, and the next following 1004 8934142, is 231382; *viz.* 2313 the same as in the second Column, and the two last Figures 82 as in this Column: And by the inserting only the two last Figures of the Differences, many useless Figures are saved, and the Page less crouded.

But these Differences continually encreasing; one or more of their first four Figures will be frequently changed into others of greater Value.

Whenever this happens, the Figures so to be substituted, instead of the others, are placed directly before the remaining Figures of the Difference, in *that* Column where the Change begins, having an (,) between them.

Thus: If in the abovementioned twenty second Line of the first Page, the Difference between the Number 1004 9628322, and the next following, *viz.* 1004 9859726 be required; it will be found under the last seven Figures of the former of these Numbers, thus expressed 4,04: which 4 before the (,) denotes that 4 is to be prefixed to the other two Figures in this, and the Differences of the succeeding Columns, instead of the last Figure (3) of the Figures 2313, which stand in the second Column: And the Difference required will be 231404.

These Differences at the Beginning of the Tables consist of six Places of Figures, and towards the End of seven Places; the first three of which, while they consist of but six, and the first four when they consist of seven Places, I shall hereafter call *Proportionated Differences*.

These *Proportionated Differences* are placed at the bottom of the Page, connected to the Word *Diff.* by a Brace; and on a Line with them toward the right Hand are placed other Numbers, before which stand the Words *Pro. Pts.* signifying *Proportional Parts*; and are used to find Numbers corresponding to some Logarithms, which consist of more Places than those inserted in these Tables; and likewise to find

Logarithms

Logarithms correſponding to ſome Numbers, intermediate to thoſe inſerted in theſe Tables.

UNDER the *Proportional Parts* already deſcribed is another Line of Numbers, which are Proportional Parts alſo, being $\frac{1}{10}$ of the Proportional Parts under which they ſtand.

THE ſingle Digits 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. which ſtand under the Proportional Parts, are uſed jointly with them for the Purpoſes abovementioned.

AND tho' all the Numbers in theſe Tables conſiſt of eleven Places of Figures, yet any ſuch Number of thoſe eleven Places, as are thought ſufficient (beginning from the left hand) may be uſed; obſerving that if the left hand Figure of thoſe omitted exceed the Digit 5, then the right hand Figure of thoſe uſed ſhould be increaſed with 1.

THUS if eight Places of the Number anſwering to the Logarithm ,00001 (all the Places of which are 10000230261) be required; they are 10000230, and the 0 is not encreaſed becauſe the Figure which follows, *viz.* 2, is leſs than 5. But if nine Places of the ſame Number be wanted, then they will be 100002303; the laſt Figure 2 being increaſed by 1, becauſe the following Figure 6 is greater than 5.

HAVING ſufficiently explained the manner in which the Logarithms, and their correſponding Numbers are diſpoſed in theſe Tables: The Methods of finding the Number correſponding to any given Logarithm, and the Logarithm correſponding to any given Number, by the help of theſe Tables, is next to be explained.

PROB. FIRST.

A Logarithm being given conſiſting of five Places, to find its correſponding Natural Number to any Number of Places leſs than 12.

RULE.

FIND the firſt four Figures of the given Logarithm in the left Hand Column, and the fifth Figure at the Top of one of the other Columns; and upon a Line with the firſt four Figures, and in the Column under the fifth, are the ſeven laſt Figures of the required Number; before which place the four firſt Figures of the ſecond Column, unleſs ſome of them are directed to be changed in the Manner before explained.

EXAMPLES.

I. *What is the Number true to eleven Places of Figures, correſponding with the Logarithm* 4,00214?

HERE the ſeven Figures which ſtand on the Line with the Logarithm ,0021, and in the Column under 4, are 9396923; and the four firſt Figures of the ſame Line in the ſecond Column are 1004; which placed before the other, and the whole Number properly ſeparated according to the Direction given concerning the Index, is 10049,396923.

II. *What is the Number true to eleven Places of Figures correſponding with the Logarithm* 6,00218?

HERE altho' the four firſt Figures of the ſecond Column even with ,0021, are the ſame as in the laſt Example, *viz.* 1004; yet the laſt of them (4) is in the Column under 7, directed to be changed into 5; and if after thoſe Figures (1005) you place the ſeven Figures found in the Column under 8, and ſeparate the Number properly, it will be 1005032,2549.

III. In Like manner if the Number true to eight Places, correſponding with the Logarithm 3,00285 be required, the Anſwer will be 1006,5839.

SECONDLY.

PROBLEM II.

A Logarithm being given conſiſting of ſix Places, to find its correſponding Number to any Number of Places leſs than 12.

CASE I.

To find the Number true to ſeven Places of Figures.

RULE.

FIND (by Prob. I.) the Number true to ſeven Places, which correſponds with the firſt five Figures of the given Logarithm, and add thereto thoſe Figures which are, in the laſt Line of Proportional Parts, placed in the Column directly over the ſixth Figure of the given Logarithm.

EXAMPLE.

What is the Number true to ſeven Places which correſponds with the Logarithm 3,002598 *?*

The Tabular Number to the Logarithm ,00259 is - - -	1005981
And in the laſt Line of Proportional Parts, over 8 ſtands - - -	19
Their Sum properly ſeparated, is - - -	1006,000

Which is the Number of ſeven Places to the Logarithm 3,002598.

CASE II.

To find the Number true to eight Places of Figures.

RULE.

FIND (by Prob. I.) the Number true to eight Places, which correſponds with the firſt five Figures of the given Logarithm. Find alſo the Proportionated Difference which belongs to that Number, at the bottom of the Page, braced to the Word *Diff.* And on a Line therewith, and in the Column which is over the ſixth Figure of the given Logarithm, is the Proportional Part; which muſt be added to the Tabular Number, to make the Number required.

EXAMPLE.

What is the Number true to eight Places, correſponding with the Logarithm 3,002598 *?*

The Tabular Number to ,00259 is - - - -	10059815
And the Proportionated Difference is 231	
The Proportional Part on the Line with 231, and in the Column over 8, is	185
Their Sum properly ſeparated, is - - -	1006,0000

And is the true Number of eight Places to the Logarithm, 3,002598.

CASE III.

To find the Number true to nine, ten, or eleven Places.

RULE.

FIND by (Prob. I.) the Number which correſponds with the firſt five Figures of the given Logarithm true to as many Places as you want. Find alſo as many Places of the Difference annexed thereto, *more than are proportionated*, as your required Number is to have Places *more than eight*: Multiply the tenth Part of this Difference by the fifth Figure of the given Logarithm, and add the Product to the Number found in the Table.

EXAMPLE I.

What is the Number true to nine Places which correſponds with the Logarithm 5,002766?

The Tabular Number to ,00276, is 100637537
And four Figures of the Difference is, 2317,
$\frac{1}{10}$ of which is, 231,7
Multiply by 6 (the 6th Figure of the given Logarithm)
The Product is 1390 which added 1390
Their Sum properly ſeparated is, - - - 100638,927
And is the true Number of nine Places to the Logarithm 5,002766.

II. *What is the Number true to ten Places correſponding with the Logarithm* 6,002765.

The Tabular Number to ,00276, is - - - 1006375371
And five Figures of the Difference, 23173
$\frac{1}{10}$ of which is, 2317,3
Multiply by 5
11587 Product added - - - 11587
Their Sum properly ſeparated is - - 1006386,958
And is the true Number of ten Places to the Logarithm, 6,002765.

III. *What is the Number true to eleven Places which correſponds with the Logarithm* 6,002765?

The Tabular Number to ,00276 is - - 10063753715
And the Difference is 231729
$\frac{1}{10}$ of which is 23172,9
Multiply by 5
115865 Product added - - - 115865
Their Sum properly ſeparated is - - - 1006386,9580
And is the true Number of eleven Places to the Logarithm, 6,002765.

PROB.

PROBLEM. III.

A Logarithm conſiſting of ſeven Places being given to find its correſponding Number to any Number of Places leſs than 12.

CASE I.

To find the Number true to eight Places of Figures.

RULE.

FIND (by Prob. I.) the Number true to eight Places, correſponding with the firſt five Figures of the given Logarithm; to which muſt be added the proper Proportional Parts found as follows: *Viz. Firſt*, *That* Proportional Part which is placed againſt the proportionated Difference belonging to the tabular Number, and in the Column over the ſixth Figure of the given Logarithm: And *Secondly*, *That* which is in the laſt Line of Proportional Parts, over the ſeventh Figure of the ſame Logarithm.

EXAMPLE.

What is the Number true to eight Places, which correſponds with the Logarithm 3,0021661?

The Tabular Number to ,00216 is - - .	10049860
Its proportionated Difference is 231	
The Proportional Part on the Line with 231, and in the Column over 6, is	139
And in the laſt Line of proportional Parts, and in the Column over 1, is	2
Their Sum properly ſeparated is - -	1005,0001

And is the Number true to eight Places to the Logarithm 3,0021661.

CASE II.

To find the Number true to nine, ten, and eleven Places.

RULE.

FIND (by Prob. I.) the Number (true to as many Places as are wanted) which correſponds with the firſt five Figures of the given Logarithm.

Take as many Places of the Difference annexed thereto, *more than are Proportionated*, as the required Number is to have *more than eight*, and take *one Tenth* thereof.

* MULTIPLY this $\frac{1}{10}$ Part by the two remaining Figures of the given Logarithm, and add the Product to the Tabular Number before found, and their Sum is the Number required.

---

* In order to avoid many uſeleſs Figures that will ariſe by Multiplying (after the common Method) the tenth part of the Difference by the remaining Figures of the Logarithm (as directed in this and the following Rule) it will be convenient to uſe the following Method.

Under that Figure of the Difference which is on the left Hand next to the ſeparating Comma (which is uſed to take the tenth part of it) place the ſixth Figure of the given Logarithm, and the remaining Figures thereof towards the left Hand in an inverted Order: Then in Multiplying begin at that Figure of the Multiplicand, which ſtands over the Figure you are then multiplying by, and place the firſt Figures of every Product directly underneath one another, obſerving to carry the Increaſe which would ariſe out of the Figures, to the right Hand of that Figure in the Multiplicand which you then begin with; and alſo that if the Figure omitted, exceed the Digit 5, then the Figure uſed muſt be encreaſed with 1; and obſerve when this Product is added to the Tabular Number, to place their right hand Figures under each other.

EXAM.

EXAMPLES.

I. *What is the Number true to nine Places, which corresponds with the Logarithm* 4,0026376?

The Tabular Number to ,00263, is - - 100607417
Four Figures of its Diff. 2316
⅒ of which is - - - 231,6
Remaining Figures (76) of the Logarithm inverted 6,7
1621
139
1760 Product added 1760
Their Sum properly separated, is - - - 10060,9177
And is the true Number of nine Places to the Logarithm 4,0026376.

II. *What is the Number true to ten Places which corresponds with the Logarithm* 5,0026376?

The Tabular Number to ,00263, is - - 1006074172,
Five Figures of its Diff. 23166
⅒ of which is 2316,6
Log. inverted 6,7
16216
1390
17606 Product added - - 17606
Their Sum properly separated, is - - 100609,1778
And is the true Number of ten Places to the Logarithm 5,0026376.

III. *What is the Number true to eleven Places, which corresponds with the Logarithm,* 6,0026376.

The Tabular Number to ,00263, is - - 10060741722
The Difference under it 231659
⅒ of which is 23165,9
Log. inverted 6,7
162161
13899
176060 Product added - - - 176060
Their Sum properly separated is - - - 1006091,7782
And is the true Number to the Logarithm 6,0026376.

PROBLEM IV.

A Logarithm consisting of eight, nine, or ten Places being given, to find its corresponding Number to any Number of Places less than 12.

RULE.

FIND (by Prob. I.) the Number (true to as many Places as are wanted) which corresponds with the first five Figures of the given Logarithm, and take as many Places of the Difference annex'd thereto *more than are proportionated*, as the required Number is to have *more than eight*, and take ⅒ of it.

MULTIPLY

MULTIPLY this $\frac{1}{10}$ Part by the remaining Figures of the given Logarithm, (placed in an inverted order as before directed) and add the Product as uſual.

EXAMPLES.

I. *What is the Number true to nine Places which correſponds with the Logarithm* 4,00272473 *?*

The Tabular Number to ,00272, is		100628268
And $\frac{1}{10}$ of the Difference	231,7	
Remaining Figures of the Logarithm inverted,	37,4	
	927	
	162	
	7	
	1096 Product added	1096
Their Sum properly ſeparated, is		10062,9364

And is the true Number of nine Places to the Logarithm 4,00272473.

II. *What is the Number true to ten Places correſponding with the Logarithm,* 5,0028548 36 *?*

The Tabular Number to ,00285, is		1006583947
$\frac{1}{10}$ of the Difference - -	2317,8	
Remaining Figures of the Log. inverted	638,4	
	9271	
	1854	
	69	
	14	
	11208 Product added	11208
Their Sum properly ſeparated, is		100659,5155

III. *What is the Number true to eleven Places correſponding with the Logarithm* 6,0028548367 *?*

The Tabular Number to ,00285, is		10065839470
$\frac{1}{10}$ of the Difference - - -	23177,7	
Logarithm inverted	7638,4	
	92711	
	18542	
	695	
	139	
	16	
	112103 Product added	112103
Their Sum properly ſeparated is - - -		1006595,1573

Which is the true Number of eleven Places to the Logarithm 6,0028548367.

If the be-foregoing Rules and their Examples be thoroughly conſidered, it will not be difficult to find Numbers correſponding to any given Logarithms conſiſting of more Places than what are expreſſed in the Tables.

BEFORE the Methods of finding the Logarithms correſponding to any given natural Numbers are explained, it will be neceſſary to make the following Obſervations.

FIRST,

If any Number of eleven Places be given, to find its Logarithm true to ten Places, and that Number can be expreſly found in the Tables; then the five Places of the Logarithm which correſponds thereto in the Tables, is the true Logarithm ſought, and the remaining five Places wanting will be all Cyphers.

SECONDLY,

If any Number of more Places than five, and leſs than eleven be given, and its Logarithm be required; and if this Number alſo can be found exactly on the Table, (*i. e.* to as many Places as the given Number conſiſts of) then alſo the five Tabular Places of the Logarithm correſponding with that Number, is the true Logarithm required, and Cyphers may be placed after them, to a number of Places leſs by one, than the given Number conſiſts of.

For Example, What is the Logarithm to this natural Number 1,004824 *?*

The following Number, 10048240011, will be found on a Line with ,0020 and in the Column under 9, which being the ſame without variation to nine Places with the given Number. The Tabular Logarithm, ,00209000, is true to eight Places.

THIRDLY,

If in any Operation five Places of Logarithms be thought ſufficient, then find in the Tables the neareſt Number to the given one, without regarding whether it be greater or leſs, and its Tabular Logarithm is the Logarithm true to five Places.

PROBLEM V.

Any Number being given to find the firſt five Places of its Logarithm.

RULE.

Seek in the Columns beginning with the ſecond, for the Number next leſs than the given One; which being found, the ſingle Figure at the top of that Column, being annexed to the four Figures that ſtand in the firſt Column againſt the Number now found, are the firſt five Figures of the Logarithm required.

EXAMPLE.

What are the firſt five Figures of the Logarithm, correſponding with the Number 1004 *?*

The Number next leſs in the Tables is 10039914168, over the ſeven laſt Figures of which ſtands 3, which being annexed to ,0017, the Logarithm which ſtands in the firſt Column againſt the ſaid Number, make ,00173, to which the proper Index being prefix'd, will give 3,00173, which is the Logarithm of five Places to the Number 1004.

PRO-

PROBLEM. VI.

Any Number being given to find its correſponding Logarithm true to ſix Places of Figures.

RULE.

FIND ſeven Places of the next leſſer Tabular Number, and Sub·ract them from the given Number (with Cyphers annexed if need be) then look in the laſt Line of Proportional Parts for the neareſt Number (either greater or leſs) to that Remainder, and the Figure which ſtands below the Column where ſuch neareſt Number is found, is the ſixth Figure to be placed after the five Places of the Logarithm, which are found by Problem 5 to correſpond with the Tabular Number

EXAMPLES.

I. *What is the Logarithm true to ſix Places of Figures, to the Number* 1006 *?*

The given Number is 1006,000
The next leſs Tabular Number 1005,981. Its Log. ,00259
The Remainder - - 19

Which Remainder will be found exactly in the laſt Line of Proportional Parts in the Column over 8: Therefore 8 muſt be annexed to the Tabular Logarithm; and having prefixed the proper Index, the Logarithm of ſix Places to 1006 will ſtand thus, 3,002598.

II. *What is the Logarithm true to ſix Places, correſponding with the Number* 100,4372 *?*

The given Number is 100,4372
Next leſs Tabular Number 100,4361 Its Log. ,00189
Remainder 11

The two neareſt Numbers to which, in the laſt Line of Proportional Parts, are 9 and 12, whereof 12 being the neareſt, the Figure beneath the Column it ſtands in, is the propereſt for our Purpoſe, *viz.* 5 - - - - - - - - -
Which being placed after ,00189, makes - - - ,001895
Before which place the proper Index, and the whole Logarithm is 2,001895
Which is the true Logarithm of ſix Places to the given Nuuber, 100,4372.

PROBLEM VII.

Any Number being given to find its correſponding Logarithm true to ſeven Places of Figures ?

RULE.

FIND eight Places of the next leſſer Tabular Number, and Subtract them from the given Number (with Cyphers annexed if need be) then look for the proportionated Difference at the bottom of the Page, and in the Line of proportional Parts even therewith, find the Number next leſs than the Remainder, and place the Figure, which is at the bottom of the Column, which that proportional Part ſtands in, after the Tabular Logarithm for a ſixth Figure; then Subtract the Proportional Part ſo found from the Remainder, and in the laſt Line of proportional Parts find the neareſt Number to this laſt Remainder (either greater or leſs) and take the Figure at the bottom of the Column where that is found, for the ſeventh Figure.

EX-

EXAMPLES.

I. *What is the Logarithm true to ſeven Places to the Number* 1005 *?*

The given Number is	1005,0000		
Next leſs Tabular Number	1004986o	Its Log.	,00216
The firſt Remainder	140		
Next leſs Pro. Pt. againſt the Diff. 231, is	139	and is in the Column over	6
The laſt Remainder	1		
Neareſt pro. Pt. in the laſt Line is	2	in the Column over	1
Therefore the true Logarithm of ſeven Places (with the proper Index prefix'd) to the Number 1005, is			3,0021661

II. *What is the Logarithm true to ſeven Places to the Number* 10059,93 *?*

The given Number is	10059,930		
Next leſs Tabular Number	10059,815	Its Log.	,00259
Firſt Remainder	115		
Pro. Pt. againſt Diff. 231	115	ſtands over	5
Laſt Remainder	0		
Therefore the ſeventh Figure of the Log. muſt be			0
True Logarithm with the proper Index			4,0025950

PROBLEM VIII.

RULE.

Any Number being given to find its Logarithm true to eight, nine, or ten Places?

FIND one Place more of the next leſſer Tabular Number, than the required Logarithm is to conſiſt of, and Subtract it from the given Number (with Cyphers annexed if need be) and reſerve the Remainder for a Dividend; then take as many Places of the Tabular Difference more than are Proportionated as the required Logarithm is to conſiſt of more than ſeven. And having taken $\frac{1}{10}$ thereof * let this $\frac{1}{10}$ be the Diviſor, and place the Quotient Figures after the five Figures, which are the Logarithm of the Tabular Number, prefixing the proper Index.

* In order to ſave the Trouble of adding Cyphers to the Dividend, and of many uſeleſs Figures in the Operation, (which will happen if the common Method be uſed) 'twill be neceſſary to divide in the following Manner: After having found the firſt Quotient Figure, and ſubtracted its Product by the Diviſor from the Dividend, let this, and all the ſucceeding Remainders be new Dividends, and for each ſuch new Dividend, prick off one Figure from the Right-hand of the Diviſor; obſerving at each Multiplication to carry the Increaſe of the Figures ſo cut off. This can admit of no Difficulty, becauſe the firſt Figure of the Quotient is a'ways the ſixth Figure of the Logarithm, and the Number of Quotient Figures are determined in the Queſtion.

EXAMPLES.

I. *What is the Logarithm true to eight Places, corresponding with the Number* 1006 *?*

The given Number,	1006,00000		
Next leſſer Tabular Number,	1005,98151,		Its Logarithm ,00259
$\frac{1}{10}$ of the Difference	231,6)	1849 (798	
	..	1621	
		228	
		208	
		20	
		18	
		2	

WhichQuotient Figures 798 being placed after theTabular Logarithm (,00259) and the proper Index prefix'd, is the true Logarithm to eight Places to the Number 1006, *Viz.* 3,00259798.

II. *What is the Logarithm true to nine Places, corresponding with the Number* 10060 *?*

The given Number,	10060,00000		
Next leſſer Tabular Number	10059,81514	- -	Its Logarithm ,00259
$\frac{1}{10}$ of the Difference	2316,4)	18486 (7981	
	:	16215	
		2271	
		2084	
		187	
		185	
		2	
		2	

Therefore the Logarithm true to nine Places to the Number 10060 with it's proper Index is 4,002597981.

III. *What is the Logarithm true to ten Places corresponding with the Number* 1006000 *?*

Given Number	1006000,0000		
Next leſſer Tabular Number	1005981,5136	- -	Its Logarithm ,00259
$\frac{1}{10}$ of the Difference	23163,8)	184864 (79807	
	....	162147	
		22717	
		20847	
		1870	
		1853	
		17	
		16	

Therefore the Logarithm true to ten Places to the Number 1006000 with the proper Index, is 6,0025979807.

But if the Length or Difficulty of the Multiplications and Diviſions here directed, in order to find Numbers or Logarithms to ten or eleven Places, ſhould be diſcouraging to thoſe who are to make uſe of ſuch, it will be an a eptable Service to them, to ſhew that by applying duely the Doctrine of Logarithms to this Table, Numbers and Logarithms of that extent may be found by uſing Addition and Subtraction only.

PROBLEM IX.

To find Numbers to given Logarithms of eight nine and ten Places by uſing Addition only.

Having found the Tabular Number correſponding with the firſt five Figures of the given Logarithm (by Problem I) and the $\frac{1}{10}$ Part of the Tabular Difference in the ſame manner as before.

I. Find the Logarithm true to five Places to the $\frac{1}{10}$ of the Difference fitting it with the proper Index of ſuch a mix'd Number as it appears to be.

II. Find alſo the Logarithm true to five Places of the remaining Figures of the given Logarithm, placing 0 always for the Index of this laſt found Logarithm, If the ſixth place of the given Logarithm is a ſignificant Figure: but if that is a Cypher and the 7th Place ſignificant, then — 1 muſt be the Index; and if the eighth Place have the firſt ſignificant Figure then — 2 is the Index, *&c.*

III. Add theſe two laſt found Logarithms together, and find by the Table the Number correſponding to their Sum, and cut off ſuch a part thereof for a whole Number as the Index directs.

IV. Add this laſt found whole Number to the Tabular Number firſt found, placing their right hand Figures under each other, and then ſeparate according to the Index of the firſt or given Logarithm.

EXAMPLES.

I. *What is the Number true to eleven Places to the Logarithm* 7,00257 10287 *?*

Tabular Number to ,00257, is			10059351875
$\frac{1}{10}$ Tabular Diff. 23162,8, Its Log.	4,36479		
Reſt of given Log. 1,0287, Its Log.	0,01229		
The whole Number to their Sum	4,37708	is	23827
And the Sum properly ſeparated is the Number required.			10059375,702

II. *What is the Number true to nine Places correſponding with the Logarithm* 4,00272473. See Problem 4, Example 1.

The Tabular Number to ,00272,		is	100628268
$\frac{1}{10}$ of Difference is 231,7, Its Log.	2,36493		
Reſt of given Log. 4,73 Its Log.	0,67486		
The whole Number to their Sum	3,03979	is	1096
And the Sum properly ſeparated is			10062,9364

III. *What is the Number true to eleven Places correſponding with the Logarithm* 6,0028502367*?*

The Tabular Number to ,00285		is	10065839470
$\frac{1}{10}$ Diff. is 23177,7.	Its Log. 4,36507		
Reſt of given Log. 0,2367. Its Log.	— 1,37420		
The whole Number to their Sum	3,73927	is	5486
And the Sum properly ſeparated is			1006584,4956

The Reaſon of this is very plain from the Conſideration of what has been ſaid before, and of that known Property of all Logarithms, *Viz.* that the Sum of two Logarithms, is the Logarithm of the Product of their correſponding Numbers.

To

PROBLEM X.

To find Logarithms to given Numbers of nine, ten and eleven Places by Subtraction only.

RULE.

I. From the given Number, ſubtract the next leſſer Tabular Number, and find the Logarithm of the Remainder true to five Places, with the proper Index as an Integer.

II. Find alſo the Logarithm of the $\frac{1}{10}$ of the Tabular Difference true to five Places, with its proper Index as a mix'd Number.

III. From the firſt of theſe Logarithms ſubtract the ſecond, and find the firſt five Places of the Number correſponding with the Remainder; then are thoſe five Figures the remaining Figures of the required Logarithm, and muſt be placed after the Logarithm which correſponds with the firſt found Tabular Number. But if the the Index of the Subtrahend is greater than the Index of the Minuend; as many of the firſt Places of the Number correſponding with the Remainder will be Cyphers, as Units are wanting in the Index of the Minuend, to make it equal with the Index of the Subtrahend, and what may be carried to it.

The Reaſon of this is alſo plain from another Property of Logarithms, *Viz.* that the Remainder when one Logarithm is ſubtracted from another, is the Logarithm of the Quotient of their correſponding Numbers.

EXAMPLES.

I. *What is the Logarithm true to ten Places to the Number* 1005937,5702.

Given Number	1005937,5702		
Next leſſer Tabular Number	1005935,1875	The Tab. Log. to which is	6,00257
Remainder	23827	Its Log.	4,37708
$\frac{1}{10}$ of the Tabular Diff. is	23162,7	Its Log.	4,36479
		Remainder	0,01229

Which is the Logarithm of 1,0287, which placed after 6,00257, makes 6,0025710287, the true Logarithm required.

II. *What is the Logarithm true to ten Places correſponding to the Number* 1006000? See Problem 8, Example 3.

Given Number	1006000,0000		
Next leſſer Tabular Number	1005981,5136	Its Log.	6,00259
Remainder	184864	Its Log.	5,26685
$\frac{1}{10}$ of the Difference is - -	23163,8	Its Log.	4,36481
		Remainder	0,90204

Which is the Logarithm of 7,9807, which placed after the Tabular Logarithm 6,00259, makes 6,0025979807, for the Logarithm required.

III. *What is the Logarithm true to ten Places correſponding with the Number* 1006584,4956.

Given Number - - - -	1006584,4956		
Next leſſer Tabular Number,	1006583,9470	Its Log.	6,00285
Remainder	5486	Its Log.	3,73926
$\frac{1}{10}$ Diff. is 23177,7 - - -		Its Log.	4,36507
		Remainder	— 1,37419

Which is the Logarithm of 0,2367, and being placed after the Tabular Logarithm, 6,00285, makes 6,0028502367, for the required Logarithm.

SECTION

SECTION II.

The Conſtruction of the Tables, with the Demonſtration of the Methods before delivered, for finding Numbers and Logarithms intermediate to thoſe inſerted therein.

LEMMA I.

In any Geometrical Progreſſion if between the Terms, be interpolated any Number of Mean Proportionals, a Series of Terms will be produced alſo in Geometrical Progreſſion.

For 1 . r^4 . r^8 . r^{12}
And 1 . r^2 . r^4 . r^6 . r^8 . r^{10} . r^{12}
Alſo 1 . r . r^2 . r^3 . r^4 . r^5 . r^6 . r^7 . r^8 . r^9 . r^{10} . r^{11} . r^{12}
Are in Geometrical Progreſſion.

LEMMA II.

In the Geometrical Progreſſion 1 . 10 . 100 . 1000 . . 10000, *&c.* If any Number of Mean proportionals be interpolated between any two Terms thereof, then will thoſe *Means* be like Mean Proportionals between any other two Terms, only their Value will increaſe or decreaſe in the ſame Proportion as the Terms between which they are Interpolated.

Thus one mean Proportional between 1 and 10 will be 3,1622776602, and one mean Proportional between 10 and 100, is 31,622776602; between 100 and 1000, 316,227-66002, *&c.*

The Truth of this is evident from the Nature of the propoſed Progreſſion, every Term of which encreaſes by multiplying by 10; and therefore the like interpolated Means muſt encreaſe by the like Multiplication by 10.

LEMMA III.

If a Number [a] be aſſumed for the Logarithm of another Number [A]; And if the Logarithm a be divided by any Number n, then the Quotient of that Diviſion $\frac{a}{n}$ is the Logarithm of that Number, which raiſed to the nth Power, is equal to A; that is $\frac{a}{n}$ is the Logarithm of $\sqrt[n]{A}$, or $A^{\frac{1}{n}}$

LEMMA IV.

If two Numbers be ſuppoſed, *Viz.* A, whoſe Logarithm is a; and B, whoſe Logarithm is b; Then ſhall the Sum of thoſe Logarithms, *Viz.* $a + b$ be the Logarithm of the Product of the two Numbers, *Viz.* of $A \times B$.

LEMMA V.

In any Geometrical Progreſſion the Differences of the Terms, are alſo in the ſame Progreſſion.

For

For 1 r . r^2 . r^3 . r^4 . r^5 . r^6.
And $r - 1$. $r^2 - r$. $r^3 - r^2$. $r^4 - r^3$. $r^5 - r^4$, &c. are Geometrical Progreſſions, whoſe common Ratio is r.

Scholium. Theſe progreſſional Differences may be divided into three Claſſes.

Firſt, *Thoſe* whoſe Terms exceed the Terms of that Progreſſion, of which they are the Differences; of which Kind are the Differences of all Progreſſions whoſe Ratio is greater than 2.

EXAMPLE.

Of the Progreſſion 1. 3. 9. 27. 81. 243, &c.
The Differences are 2. 6. 18. 54. 162, &c.

Second, *Thoſe* whoſe Terms are equal to the Terms of their generating Progreſſion; of which Kind are only *thoſe* wherein 2 is the Ratio.

EXAMPLE.

Of the Progreſſion 1. 2. 4. 8. 16. 32. 64, &c.
The Differences are 1. 2. 4. 8. 16. 32, &c.

Third, *Thoſe* whoſe Terms are leſs than the Terms of the Progreſſion they ſpring from; ſuch are the Differences of all Progreſſions whoſe Ratio is leſs than 2.

EXAMPLE.

Of the Progreſſion 1. 1,02. 1,0404. 1,061208. 1,08243216, &c.
The Differences are ,02. ,0204. ,020808. ,02122416, &c.
And of this Laſt Claſs are the Progreſſions hereafter Mentioned.

COROL. I

Hence it follows that the Series of Differences, of theſe Differences is alſo a Geometrical Progreſſion and ſo on, *ad Infinitum*

COROL. II.

That if the Terms of the firſt Series of Differences, are leſs than the Terms of the given Progreſſion; then the Terms of the ſecond Series of Differences, will be leſs than the Terms of the firſt; the third leſs than the ſecond, *&c.* till their Value become inconſiderable

For if (as in the laſt mentioned Progreſſion) the firſt Term be continually multiplied by 1,02, *the Ratio*; tis evident, that in every Reſult, there will be two places farther removed from Unity, than any in the former; and conſequently will be ſo far removed at laſt, as to become inconſiderable.

To explain this farther; let us ſuppoſe four Decimal Places ſufficiently accurate, and reject all beyond, Then by continuing the abovementioned Progreſſion to ſix Places, it will appear how far the Differences are of conſiderable Value. The Progreſſion and Differences are as follow,

Original Progreſſion,	Firſt Progreſſion of Differences.	Second Progreſſion of Differences.	Third Progreſſion of Differences.
1			
1,02	,02		
1,0404	,0204	,0004	
1,061208	,020808	,000408	,000008
1,082432	,021224	,000416	,000008
1,104081	,021649	,000425	,000009
1,126163	,022082	,000433	,000008
1,148686	,022523	,000441	,000008
1,171659	,022973	,000450	,000009
1,195092	,023433	,000460	,000010

Where the ſecond Series of Differences is to four Places of Decimals nearly Arithmetical, and the third Series quite inconſiderable.

COROL. III.

From this fifth. Lemma, may be deduced the following Proportion.

As the firſt Term of any ſuch Series is to the Difference between it, and the next greater; ſo is any Term in that Series, to the Difference between it and the next greater.

Put n = any Term in the Progreſſion and d = the Difference between it and the next greater

Then $1 \,.\, r \,.\, r^2 \,.\, r^3 \,.\, r^4 \,.\, r^5$, &c. to n

Differ. $r-1 \,.\, r^2-r \,.\, r^3-r^2 \,.\, r^4-r^3 \,.\, r^5-r^4 \,.\, r^6-r^5$ &c. to d.

Now ſince theſe are both Geometrical Progreſſions encreaſing in the ſame Ratio:

Therefore $1 : r-1 :: r : r^2-r$

And $1 : r-1 :: r^2 : r^3-r^2$

Alſo $1 : r-1 :: \begin{cases} r^5 : r^6-r^5 \\ n : d \end{cases}$

And this Proportion holds true (*per Corol.* I.) in all the Series of Differences, for finding a correſponding Term in the next Series of Differences below them.

COROL. IV.

Hence ſeveral ſucceſſive Terms of a Geometrical Progreſſion, encreaſing or decreaſing with a ſmall Ratio, may be found by Addition only, true to a limited Number of decimal Places; and if at proper diſtances, the firſt and ſecond Differences are found by *Corol.* III. the Progreſſion may be continued to any Length required.

EXAMPLE.

To find 10 Terms of the Progreſſion, whoſe firſt Term is 1 and Ratio 1,02 true to four Decimal Places

And firſt (*per Corol.* I.) as 1 : ,02 : : ,02 : ,0004 the ſecond Difference.

Then to the firſt Term	1,0000
Add the firſt Difference	,0200
Gives the ſecond Term	1,0200
To which add the Difference of the laſt Terms	,0200
And the ſecond Difference	,0004
Their Sum is the third Term	1,0404
Add the Difference of the laſt Terms	,0204
And the ſecond Difference	,0004
Their Sum is the fourth Term	1,0612
Add the Difference of the laſt Terms	,0208
And the ſecond Difference	,0004
Their Sum is the fifth Term	1,0824

Having obtain'd half of the required Terms, tis proper to find the firſt and ſecond Differences to the laſt Term. (*per Corol* III)

As 1 : ,02 : : 1,0824 : ,0217 * nearly

And as 1 : ,02 : : ,0217 : ,000434

Then to the fifth Term	1,0824
Add its firſt Difference	,0217

Their

* The number is ,021648 which is nearly an Arithmetical Mean between ,0216 and ,0217; but ſince ſeveral Figures are loſt in every Addition, tis ſafer to take it too great than too little

Their Sum is the ſixth Term	1,1041
Add the difference of the laſt Terms	,0217
And the ſecond Difference	,0004
Their Sum is the ſeventh Term	1,1262
Add the Difference of the laſt Terms	,0221
And the ſecond Difference	,0004
Their Sum is the eighth Term	1,1487
Add the Difference of the laſt Terms	,0225
*And the ſecond Difference	,0005
Their Sum is the ninth Term	1,1717
Add the Difference of the laſt Terms	,0230
And the ſecond Difference	,0004
Their Sum is the tenth Term	1,1951

PROP. I.

Aſſuming the Logarithm of 1 to be 0; the Logarithm of 10 to be 1; and the Logarithm of 100 to be 2 *&c.* (as in *Brigg's* Logarithms) to find the numbers which correſpond with all the Logarithms conſiſting of one place below Unity, *viz.* the Logarithms 0,1. 0,2. *&c.* to 0,9.

Firſt, To find the Number which correſponds with the Logarithm 0,1 equal to the Logarithm $\frac{1}{10}$. Extract the root of the tenth Power of the Number 10, which Root is 1,2589254118and is (*Lemma* 3) the number which correſponds with the propoſed Logarithm 0,1.

Secondly, Since the Logarithm 0,2 is the Sum of 0,1 added to 0,1; therefore (*by Lemma* 4) the Product of 1,25[illegible]9, *&c.* multiplyed by it ſelf (*viz*, 1,5848931925) is the Number which correſponds with the Logarithm 0,2.

Thirdly, To find the Number which correſponds with the Logarithm 0,3 (=0,2 +0,1) multiply the laſt found Number 1,5848 *&c.* by the firſt found 1,2589, *&c.* and (*Lemma* 4) their Product (*viz* 1,9952623150) is the Number which correſponds with the Logarithm 0,3.

COROL

Hence by continuing to multiply the laſt found Number, by the Number which correſponds with the Logarithm 0,1; continually the Numbers anſwering to the Logarithms 0,4. 0,5. 0,6. 0,7. 0,8. and 0,9. will be obtained

Now if the Number which correſponds with the Logarithm 0,9 be multiplied by the Number 1,2589 *&c.* (whoſe Logarithm is 0,1) the Product will be the Number correſponding to the Logarithm 1,0, *viz.* 10; which proves that not only the Extraction of the tenth Root, but alſo all the ſucceeding Multiplications have been rightly perform'd.

If the Number 10 be called A, and the tenth Root thereof B, the whole Proceſs with all the Numbers and Logarithms at one view are as follows,

Logarithms.	*Numbers.*
0,0	1,000000000 = 1,
0,1 ($=\frac{1}{10}$)	1,2589254118 = B ($=A^{\frac{1}{10}}$)
0,2 (= 0,1+0,1)	1,5848931925 = B^2 ($=B\times B$)
0,3 (= 0,2 +0,1)	1,9952623150 = B^3 ($=B^2\times B$)
0,4 (= 0,3 +0,1)	2,5118864315 = B^4 ($=B^3\times B$)
0,5 (= 0,4 +0,1)	3,1622776602 = B^5 ($=B^4\times B$)
0,6 (= 0,5 +0,1)	3,9810717055 = B^6 ($=B\times B$)
0,7 (= 0,6 +0,1)	5,0118723363 = B^7 ($=B^6\times B$)
0,8 (= 0,7 +0,1)	6,3095734448 = B^8 ($=B^7\times B$)
0,9 (= 0,8 +0,1)	7,9432823472 = B^9 ($=B^8\times B$)
1,0 (= 0,9 +0,1)	10,0000000000 = B^{10} ($=A$)

PROP.

* The Second Difference being ,0004,34 *viz* about $4\frac{1}{3}$ gives Occaſion to add an Unit to the 4, once in three Times

PROP II

Aſſuming the Reſults of the firſt Propoſition, to find the Numbers which correſpond to all Logarithms conſiſting of two places below Unity, viz. 0,01, 0,02 *&c* to 0,99.

For the firſt of theſe 0,01 (which is the Quotient of the Logarithm 0,10 divided by the Number 10) find the Root of the tenth Power of the Number B: And that Root, *viz* 1,0232929923 will (*per Lemma* III.) be the Number which correſponds with the Logarithm 0,01 which Number call C; and here as in (*Prop.* I.) the Numbers to the Logarithms 0,02. 0,03, *&c.* to 0,09 will (*per Lemma* IV.) be found by the continual Multiplication of the Number C by itſelf as in the following View.

Logarithms.	*Numbers.*
0,01 ($= \frac{0,10}{10}$)	1,0232929923 $= C$ ($= B^{\frac{1}{10}}$)
0,02 (= 0,01+0,01)	1,0471285480 $= C^2$ ($= C \times C$)
0,03 (= 0,02+0,01)	1,0715193052 $= C^3$ ($= C^2 \times C$)
0,04 (= 0,03+0,01)	1,0964781961 $= C^4$ ($= C^3 \times C$)
0,05 (= 0,04+0,01)	1,1220184543 $= C^5$ ($= C^4 \times C$)
0,06 (= 0,05+0,01)	1,1481536215 $= C^6$ ($= C^5 \times C$)
0,07 (= 0,06+0,01)	1,1748975549 $= C^7$ ($= C^5 \times C$)
0,08 (= 0,07+0,01)	1,2022644346 $= C^8$ ($= C^7 \times C$)
0,09 (= 0,08+0,01)	1,2302687708 $= C^9$ ($= C^3 \times$)
0,10 (= 0,09+0,01)	1,2589 &c. $= C^{10}$ ($= B$)

And here alſo at the Multiplication of C^9 by C, the Proof of the other Multiplications and alſo of the Extraction is obtained.

The Numbers to all the Logarithms propoſed, which are leſs than 0,10, whoſe Number is B, being found; thoſe between 0,10 and 0,20 will be found by multiplying B ($= C^{10}$) by the Number C continually, which (*per Lemma* IV.) will produce the Numbers correſponding with the Logarithms 0,11. 0,12, &c. as follows.

Logarithms.	*Numbers.*
0,10 (= 0,09 + 0,01)	* C^{10} ($= B$)
0,11 (= 0,10 + 0,01)	C^{11} ($= B \times C$)
0,12 (= 0,11 + 0,01)	C^{12} ($= BC \times C$)
0,13 (= 0,12 + 0,01)	C^{13} ($= BC^2 \times C$)
0,14 (= 0,13 + 0,01)	C^{14} ($= BC^3 \times C$)
0,15 (= 0,14 + 0,01)	C^{15} ($= BC^4 \times C$)
0,16 (= 0,15 + 0,01)	C^{16} ($= BC^5 \times C$)
0,17 (= 0,16 + 0,01)	C^{17} ($= BC^6 \times C$)
0,18 (= 0,17 + 0,01)	C^{18} ($= BC^7 \times C$)
0,19 (= 0,18 + 0,01)	C^{19} ($= BC^8 \times C$)
0,20 (= 0,19 + 0,01)	C^{20} ($= BC^9 \times C = B^2$)

Here the tenth Multiplication produces the known Number B^1 found before in Prop. 1.) and thereby proves the other Nine.

By the ſame continued Multiplication of the Number B^2 by the Number C, ten other Numbers will be found which correſpond with the Logarithms 0,21 . 0,22, *&c.* to 0,30 the laſt of which will be the Number B^3 ($= C^{30}$.)

COROLLARY.

Hence if the Powers of the Number C be continually raiſed 'till the Number C^{100} ($= B^{10} = A$) be obtained, they will correſpond with the remaining Logarithms 0,31 . 0,32, *&c.* to 0,99 and 1,00 and the Product of every tenth Multiplication, being

* Theſe Numbers being all inſerted in the Tables, 'tis needleſs to write any more of them here in Figures; the Operations being beſt expreſſed by the Letters.

being a Power of the Number B, and already found in *Prop.* 1, will prove the truth of the preceding Multiplications; And the laſt Product being B^{10} (= A) will not only ſerve to prove this, but add a greater Degree of Confirmation to the Work of the firſt Propoſition.

PROP. III.

By the Numbers found in the former Propoſition, to find the Numbers which correſpond to all Logarithms conſiſting of three Places below Unity, viz. 0,001, 0,002, *&c.* to 0,999.

The Proceſs herein, is like that in the laſt Propoſition; for ſince the Logarithm 0,001 is the Quotient of 0,01, divided by the Number 10, therefore the Root of the tenth Power of the Number C, viz. 1,002305238 1 muſt (*per Lemma* 3) be the Number correſponding with the Logarithm 0,001, which Number call D.

Again, if the Number D be continually Multiplied by it ſelf, till it becomes D^{1000}: Thoſe Products will be the Numbers correſponding with the propoſed Logarithms, (*by Lemma* 4), every tenth Product being before found by the preceding Propoſitions, will aſcertain the truth of thoſe nine Multiplications, done immediately before it; and the laſt Product, *viz.* D^{1000} ($= C^{100} = B^{10} = A$) will be a farther Proof of the former Propoſitions.

PROP. IV.

By the ſame Means as before, to find the Numbers which correſpond with all Logarithms, conſiſting of four Places below Unity, *viz.* 0,0001. 0,0002, *&c.* to 0,9999.

The Number to the Logarithm 0,0001, *viz.* the Root of the tenth Power of the Number D, is 1,0002302850, which call E, and the Number E may be raiſed to E^{1000} ($= D^{1000} = C^{100} = B^{10} = A$) in the ſame manner (and with the ſame Advantage of a Proof at every tenth Product) as before, and it will thereby give the Numbers which correſpond with the propoſed Logarithms.

PROP. V.

To find the Numbers which correſpond with all Logarithms which conſiſt of 5 *Places below Unity, viz.* 0,00001. 0,00002, *&c.* to 0,99999.

Since 0,00001 $= \frac{0,0001}{10}$ extract the Root of the tenth Power of the Number E which Root, *viz.* 1,00002302611 6 ($= F$) correſponds with the Logarithm, 0,00001.

Then if the Numbers were to be found in the Method hitherto explained, the Number F muſt be multiplied into itſelf 99999 Times, a Work of much Time and Labour.* Therefore to render the Operation more expeditious, the Method laid down in *Corol.* 4 *of Lemma* 5 may be applied: For,

Firſt, This Propoſition (as well as the preceding ones) finds a certain Number of Geometrical Mean Proportionals between the Numbers 1 and 10; therefore collectively with them, it is a Geometrical Progreſſion (*by Lemma* 1.)

Secondly, The Number of ſucceſſive Terms required, are (at the moſt) 10, the laſt of which being alreadyknown will ſhew whether the reſt are performed right.

Thirdly, The Ratio is ſmall, *viz.* as 1 to ($F =$) 1,00002302611 6, and by conſequence the firſt Difference of the firſt Term is, 00002302611 6, $= F - 1$.

* The ſame may be ſaid of the former Propoſitions, which however were rendered ſomewhat eaſier, by conſidering that ſince one Number (*viz.* in the laſt *Prop.* the Number E) was one of the Factors for many Multiplications together, it might be always made the Multiplicand, and then having found its Products by all the 9 Digits (let the Multipliers be ever ſo various) the whole Work would conſiſt in placing thoſe Products properly, and adding them together.

Fourthly, The Number of Places to be found are limited to * 13 for Operation and 11 for Uſe.

Therefore to make the finding the firſt nine Numbers of this Progreſſion, *viz.* thoſe which correſpond with the Logarithms 0,00002. 0,00003, *&c.* to 0,00010) an Example to this Method it is neceſſary (by *Corol* 3, *Lemma* 5) to find the ſecond Difference belonging to the firſt Term thus,

As 1 : ,000023026116 : : ,000023026116 : ,000000005302

That is ,000000000530 $\frac{2}{10}$ is the ſecond Difference true to 12 Decimal Places.

This being found, the Work is as follows,

To the firſt Term ——	1,000000000000 whoſe Log. is	0,00000
Add the firſt Difference ——	,000023026116	
The Sum is F ——	1,000023026116 —	0,00001
To which add the Diff. of the laſt Terms	,000023026116	
And the ſecond Difference ——	,000000000530	
Their Sum is F^2 ——	1,000046052762 —	0,00002
Add the Difference of the laſt Terms	,000023026646	
And the ſecond Difference —	,000000000530	
Their Sum is F^3 ——	1,000069079938 ——	0,00003
Add the Difference of the laſt Terms	,000023027176	
And the ſecond Difference	,000000000531†	
Their Sum is F^4 ——	1,000092107645 —	0,00004
Add the Difference of the laſt Terms	,000023027707	
And the ſecond Difference	,000000000530	
Their Sum is F^5	1,000115135882 ——	0,00005
Add the Difference of the laſt Terms	,000023028237	
And the ſecond Difference	,000000000530	
Their Sum is F^6	1,000138164649 —	0,00006
Add the Difference of the laſt Terms	,000023028767	
And the ſecond Difference	,000000000530	
Their Sum is F^7	1,000161193946 —	0,00007
Add the Difference of the laſt Terms	,000023029297	
And the ſecond Difference	,000000000531†	
Their Sum is F^8	1,000184223774 —	0,00008
Add the Difference of the laſt Terms	,000023029828	
And the ſecond Difference	,000000000530	
Their Sum is F^9	1,000207254132 ——	0,00009
Add the Difference of the laſt Terms	,000023030358	
And the ſecond Difference	,000000000530	
Their Sum is F^{10} (= E)	1,000230285020 ——	0,00010

An Operation like this was perform'd to find nine Numbers between each of the before mentioned Powers of the Number E; but much fewer Figures were uſed

* In all Operations reluting to theſe Tables 13 Places of Figures were found (in Order to prevent any Error in the Eleventh) though no more than 11 are mentioned except in this Place, which treating of the moſt unuſual Work, requires the moſt particular Explanation.

† The ſecond Difference being 530 $\frac{2}{10}$, an Unit is added to 530 twice in the ten Additions.

therein ;

therein; for the firſt four Figures of each Number being moſtly the ſame, were not ſet down unleſs a Change happened; the Cyphers were entirely omitted, and the ſecond Difference being moſtly the ſame, were mentally added to the Differences of the preceding Terms, and their Sum only ſet down to be added to the laſt found Term, which ſaved a Line in finding every Number. This Operation being finiſhed, and found to agree with that Power of E, which the Numbers thus found are to preceed in the Tables; The firſt and ſecond Differences of that Power of E, will be found either by *Corol.* 3, *Lemma* 5, or by the following Methods, they being equally true.

Firſt, The firſt Difference may be found by multiplying the Power of E (whoſe Difference is required) by the Number F; and ſubtracting the ſame Power of E from the Product.

EXAMPLE.

What is the firſt Difference of the Number, 9,997697679982, $(= E^{9999})$?

By *Corol.* 3, *Lemma* 5.

As 1 : ,000023026116, $(= F - 1)$: : 9,997697679982 : ,000230208146.

Otherwiſe by the Method now directed.

9,997697679982 × 1,000023026116 (F) = 9,9979278888128.

And 9997927888128 — 9,997697679982, = ,000230208146, as before.

Secondly, Having by one of the before-going Methods, found the firſt Differences of ſeveral ſucceſſive Powers of E; $\frac{1}{10}$ of the Difference of any two of thoſe adjoining firſt Differences, will be the ſecond Difference of that Power of E, to which the leaſt of thoſe firſt Differences belong.

EXAMPLE.

What is the ſecond Difference of the Number, 9,997697679987 $(= E^{9999})$?

The firſt Difference of this Number being ,000230208146, by the laſt Example the ſecond is found by *Corol.* 3. *Lem.* 5, thus,

As 1 : ,000023026116 : : ,000230208146 : ,000000005300$\frac{7}{10}$*.

But to obtain it by the Method juſt mentioned, the firſt Difference of the next Power of E, *viz.* $E^{10000} = 10$ muſt be found thus,

As 1 : ,000023026116 : : 10,0 : ,000230261160,

Then, ,000230261160 — ,000230208146 = ,000000053014, One tenth of which is ,000000005301 $\frac{4}{10}$*

* The Reaſon of the Difference of 7, in the 13th Decimal Place between the two Reſults is this; the firſt is the abſolute ſecond Difference of E^{9999}; but the ſecond (being $\frac{1}{10}$ of the Difference of the firſt Differences of E^{9999} and E^{10000}) is $\frac{1}{10}$ of the Sum of all the ten ſecond Differences between them; (for the ſecond Difference is added 10 times between the firſt Differences of any two Powers of E) and ſince the ten Numbers do continually encreaſe, their ſecond Differences do ſo likewiſe; therefore toward the end of the Tables (where the Numbers encreaſe faſteſt) 'tis ſafeſt as well as eaſieſt to uſe the ſecond Method; though the firſt may be uſed without any ſenſible Error in the eleventh Place.

Thus

Thus Materials are collected to make the laſt 9 Numbers, (*viz.* thoſe between E^{99999} and E^{100000}) a ſecond Example of the Method propoſed.

Thus to the Number E^{99999} (F^{99999})	9,997697679982	whoſe Log.	0,99999
Add its firſt Difference	230208146		
Their Sum is F^{99999}	927888128	—	0,99991
Add the Difference of the laſt Terms + the ſecond Diff. 5301	230213447		
Their Sum is F^{99992}	9,998158101575	—	0,99992
Add the Difference of the laſt + 5301	230218748		
Their Sum is F^{99993}	388320323	—	0,99993
Add the Diff. of the laſt + 5302*	230224050		
Their Sum is F^{99994}	618544373	—	0,99994
Add the Diff. of the laſt + 5301	230229351		
Their Sum is F^{99995}	848773724	—	0,99995
Add the Diff. of the laſt + 5302*	230234653		
Their Sum is F^{99996}	9,999079008377	—	0,99996
Add the Diff. of the laſt + 5301	230239954		
Their Sum is F^{99997}	309248331	—	0,99997
Add the Diff. of the laſt + 5302*	230245256		
Their Sum is F^{99998}	539493587	—	0,99998
Add the Diff. of the laſt + 5301	230250557		
Their Sum is F^{99999}	769744144	—	0,99999
Add the Diff. of the laſt + 5302*	230255859		
Their Sum is F^{100000} ($= E^{10000} = A$)	10,000000000003	—	1,00000

Theſe two Examples are ſufficient to prove the Truth of this Method; in uſing of which, the Number of Figures which are in the Work, are ſo few *more* than are actually expreſs'd in the Tables, that the trouble of Copying is almoſt as great as Performing.

Scholium, By the laſt Propoſition ,99999 Geometrical mean Proportionals are interpolated between the Numbers 1 and 10; and (*per Lemma* 2) if properly punctuated, between 10, and 100; between 100, and 1000; or any other Terms of that Series: Therefore (*per Lemma* 1) the Numbers in theſe Tables are a continued Geometrical Progreſſion, whoſe firſt Term is 1, and laſt Term 100,000,000,000: And if the Indices be ſupply'd to their correſponding Logarithms, they will be a continued Arithmetical Progreſſion, whoſe firſt Term is 0, and laſt Term 11,00000.

PROP. VI.

To demonſtrate the Methods before delivered, for finding Numbers and Logarithms, intermediate to thoſe inſerted in theſe Tables.

* Becauſe the ſecond Difference is 5301 $\frac{4}{10}$ therefore 1 is added to it four Times in the 10 Additions.

LEMMA

LEMMA VI.

If it be propoſed to find the Numbers correſponding to all Logarithms of 6 Places below Unity ; (which is eaſily done by the Methods uſed in the laſt Propoſition) then will the firſt Differences of the Terms of that Progreſſion (true to ten Places) be nearly $\frac{1}{10}$ of the firſt Differences of the Terms of the Progreſſion, which finds the Numbers to Logarithms of five Places.

For the Number F, whoſe Logarithm is 0,00001,is 1,000023026116 ; and if the Root of the one tenth Power thereof be extracted, it produces 1,0000023025 88 (= G) whoſe Logarithm is 0,000001 : And if *the Number* 1 (the firſt Term of each Progreſſion) be taken from each; the Remainders F — 1, and G — 1, are the firſt Differences *thereof*, in each Progreſſion. But F — 1 = ,000023026116, and G — 1 = ,0000023025 88, is to 10 Decimal Places nearly $\frac{1}{10}$ of it; therefore therefore $\frac{F-1}{10} = G - 1$ nearly.

Then putting N = to any Power of F, (per *Corol.* 3, *Lem* 5) 1 : F — 1 :: N : F — 1 × N = to the firſt Difference of that Number ; and the ſame Number N being a Power of G, G — 1 × N is its firſt Difference equal to $\frac{F-1}{10} \times N$, nearly. W W D.

LEMMA VII.

If the Numbers correſponding to Logarithms of ſeven Places be required (in the ſame manner) the firſt Differences of their Terms will (to the ſame Number of Places) be one tenth of the firſt Differences of the Terms, which correſpond with Logarithms of ſix Places : For the Number G (whoſe Logarithm is, 0,000001) is, 1,0000023025 88 ; and the Root of the tenth Power thereof, is, 1,00000023025 9 (=H) whoſe Logarithm is, 0,0000001. Wherefore by reaſoning in the ſame manner as in the laſt Lemma, the firſt difference of any Number N (being a Power of G and H) will be $\frac{G-1}{10} \times N$.

COROL. I.

Becauſe $H^{\frac{1}{10}}(=I) = 1,000000023026$, whoſe Logarithm is, 0,0000001

And $I^{\frac{1}{10}} = (=K) 1,000000002303$, whoſe Logarithm is 0,00000001

And $K^{\frac{1}{10}}$ (=L) = 1,0000000002 30, whoſe Logarithm is 0,00000000 01

Therefore the firſt Differences of thoſe Progreſſions, by which Numbers correſponding to Logarithms of 8, 9, 10, *&c.* Places may be found ; are in the ſame manner ſeverally the one tenth Parts of the firſt Differences of the Progreſſions immediately preceding, *viz.* thoſe which find Numbers to Logarithms conſiſting of one Place leſs.

COROL. II.

Hence the firſt Differences of the Progreſſions, by which the Numbers to Logarithms of 7, 8, 9, and 10 Places may be found; are abſolutely to ten Decimal Places $\frac{1}{10}$. $\frac{1}{100}$. $\frac{1}{1000}$ and $\frac{1}{10000}$ Parts, of the firſt Differences of that Progreſſion, whoſe Terms are the Numbers correſponding to Logarithms of ſix Places.

LEMMA VIII.

When the Ratio, and number of Places required in the Terms of a Geometrical Progreſſion, are ſo ſmall that the ſecond Difference is inconſiderable: Several ſucceſſive Terms thereof may be obtained, by adding the firſt Difference continually.

Thus ſix ſucceſſive Terms of the Progreſſion, whoſe firſt Term is 1, and Ratio 1,02, are (true to two Decimal Places) as follow, 1 . 1,02 . 1,04 . 1,06 . 1,08 . 1,10.

COROLLARY.

Hence any Term (N^n) in ſuch a Progreſſion being given, and another required whoſe Index is greater by a knownNumber (v) if the givenTerm be added to the Product of its firſt Difference (d)' multiplied by the increaſe of the Index (v) the Sum will be the Term required; that is $N^n + v = N^n + d\,v$.

Thus, if in the laſt cited Progreſſion, the given Term is $\overline{1,02^1}$ its firſt Difference ,02 and the Number be required, whoſe Index is 5, *viz.* $1+4$, then the required Term, is, $1,02 + \overline{,02+4} = 1,10$.

LEMMA IX.

The ſecond Differences of the Terms of the Progreſſion, which finds Numbers to Logarithms of ſix Places below Unity, (whoſe Ratio is G) are the $\frac{1}{100}$ Parts of the ſecond Differences of the Terms in the Progreſſion, which finds Numbers to Logarithms of five Places, (whoſe Ratio is F).

Put N = any Number, then (per *Corol.* 3, *Lem.* 5.) As $1 : F - 1 :: N : F - 1 \times N$ = the firſt Difference of N in the Ratio F.

Again: As $1 : F - 1 :: F - 1 \times N : \overline{F-1}^2 \times N$ = the ſecond Difference in the ſame Ratio.

(per *Lem.* 6.) $G - 1 = \frac{F-1}{10}$

(per *Corol.* 3, *Lem.* 5) $1 : \frac{F-1}{10} :: N : \frac{F-1}{10} \times N$ = the firſt Difference of N in the Ratio G.

Again, $1 : \frac{F-1}{10} :: \frac{F-1}{10} \times N : \frac{\overline{F-1}^2}{100} \times N$ = the ſecond Difference of N in the Ratio G. W W D.

COROL. I.

Hence the greateſt ſecond Difference in the Ratio G, is 0,000000000053, *viz.* 0,000000005302 (the greateſt ſecond Difference in the Ratio F, found in the ſecond Example of the Method in *Prop.* 5) divided by 100. And ſince the ſignificant Figures thereof, are not in any of the Places uſed in this Table, it may be eſteemed inconſiderable.

COROL.

COROL. II.

Wherefore putting $N =$ to any Number expreſſed in the Tables ; $n =$ its Logarithm of 5 Places ($=$ its Index in the Ratio F) ; $v =$ the ſixth Figure of the Logatithm ſuppoſed to be placed after the 5 Figures expreſſed by n (that is $n + v =$ to the Index in the Ratio G) and d the firſt Difference of the Number N (likewiſe expreſſed in the Tables) : Then if the Number correſponding to the Logarithm $n + v$ be required, it will be $N + \frac{d}{10} \times v$. For $\frac{d}{10}$ is the firſt Difference in the Ratio G (*per Lemma* 6) and that firſt Difference multiplied by v (the Increaſe of the Index) is to be added to N (*by Corol. Lem.* 8.) to make the Number required.

SCHOLIUM I.

Since (*per Corol.* 2. *Lemma* 7.) the firſt Difference in the inferior Progreſſions, are the $\frac{1}{10}\cdot\frac{1}{100}$, &c. Parts of the firſt Difference in the Ratio G (*viz.* $\frac{d}{100}$. $\frac{d}{1000}\cdot\frac{d}{10000}$, &c. Therefore if the Figure in the 7th . 8th . 9th . &c. Place of the Logarithm be called v ; Then the Number to be added for it in the ſeventh Place will be $\frac{d}{100} \times v$ which is equal to $\frac{d}{10} \times \frac{v}{10}$; The Number to be added for v in the 8th Place will be $\frac{d}{1000} \times v = \frac{d}{10} \times \frac{v}{100}$; The Number to be added for v in the 9th Place will be $\frac{d}{10000} \times v = \frac{d}{10} \times \frac{v}{1000}$; and the Number to be added for v in the 10th Place will be $\frac{d}{100000} \times v. = \frac{d}{10} \times \frac{v}{10000}$: And if for v we aſſume a Figure (ſuppoſe 6,) then $\frac{d}{10} \times 6$ is to be added for the 6th Place; $\frac{d}{10} \times ,6$, for the 7th; $\frac{d}{10} \times ,06$, for the 8th; $\frac{d}{10} \times ,006$ for the 9th; and $\frac{d}{10} \times ,0006$ for the 10th Place of the Logarithm; the Sum of all which is $\frac{d}{10} \times 6,6666$, and is the whole Increaſe of the Number N, occaſioned by placing the Figure 6 in the 6th, 7th, 8th, 9th and 10th Places; after the the Logarithm which correſpondents *therewith* in the Tables.

Wherefore, if the $\frac{1}{10}$ Part of the Tabular Difference, be multiplied by the Figures of the Logarithm, which are placed in the Sixth and following Places.

Places (whereof the Figure in the ſixth Place * alone, is to be conſidered as an Integer, and the reſt as Decimal Parts.) And ſo many Places of the Product as are † Integers, (according to that Suppoſition) be added to the Number which correſponds in the Tables with the five firſt Places of the Logarithm; their Sum is the Number conſiſting of eleven Places, correſponding with any given Logarithm, not exceeding ten Places.

It will be eaſy to obſerve that the Rules given in *Sect.* 1, are only particular Caſes of this *General Rule*; the converſe whereof, *viz.* Rules for finding Logarithms to given Numbers, may be thus Inveſtigated.

Put N any Tabular Number, and n its Logarithm as before; d the Tabular Difference, v; the Places of the Logarithm after the fifth, taken together; and $\mathcal{Q}$ = the Number to $n + v$.

Then $\mathcal{Q} = N + \frac{d}{10} \times v$ = is the Rule before given.

But $\mathcal{Q} - N = \frac{d}{10} \times v$.

And $\frac{\mathcal{Q} - N}{\frac{1}{10}\ d} = v$.

Which is the general Rule for finding the remaining Figures of the Logarithm: And the Rules given in *Sect.* 1 are only particular Caſes of this.

SCHOL. II.

But leaſt the aſſuming of the ſecond Difference in the Ratio G (*Corol.* 1 *Lem.* 9) to be inconſiderable, ſhould be attended with any erroneous Conſequence, 'tis neceſſary to examine what effect *that* can have, in any Numbers which may be required by the foregoing Rules.

LEMMA X.

If between any two of the Terms of the Geometrical Progreſſion in the Ratio F, 9 intermediate Terms in the Ratio G, be interpolated, according to the Method ſhewn in *Corol.* 4. *Lemma* 5; then the Difference af thoſe two Terms, is equal to 10 of the firſt Differences, added to 45 of the ſecond Differences, of the leſſer of thoſe Terms, found from the Ratio G: That is put N = the leſſer Term, and let $G - 1 \times N = D$ = its firſt Difference in Ratio G. And let $\overline{G-1} \times N = d$ = its ſecond Difference in the ſame Ratio. And let $\mathcal{Q}$ = the greater Term: Then is $\mathcal{Q} - N = 10, D + 45\ d$.

* The Conſideration hereof, is the Reaſon for placing a Comma between the ſixth and ſeventh Places of the Logarithm, in the Examples given in *Prob.* 3, 4, 9, and 10th of *Sect.* 1: Agreeable to which the Indices of the Logarithms of $10\ d$. and the remaining Figures of the Logarithms, are directed in *Prob.* 9th thereof.

† This is very neceſſary to be obſerv'd by thoſe who uſe the common Method of Multiplication; but the Figures are directed to be placed in the Note on *Prob.* 3, ſo as to find only Integers in the Product.

For

For if to the leſſer Number		$= N$
Its firſt Difference be added		$= + D$
Their ſum is the firſt Intermediate Term		$= N + D$
To which add the Diff. of the laſt Terms + the 2*d* Diff.		$= D + d$
The ſum is the 2*d* Term		$= N + 2D + d$
Add the Difference of the laſt Terms + *d*		$= D + 2d$
The ſum is the 3*d* Term		$= N + 3D + 3d$
Add the Difference of the laſt Terms + *d*		$= D + 3d$
The ſum is the 4*d* Term		$= N + 4D + 6d$
Add the Difference of the laſt Terms + *d*		$= D + 4d$
The ſum is the 5*th* Term		$= N + 5D + 10d$
Add the Difference of the laſt Terms + *d*		$= D + 5d$
The ſum is the 6*th* Term		$= N + 6D + 15d$
Add the Difference of the laſt Terms + *d*		$= D + 6d$
The ſum is the 7*th* Term		$= N + 7D + 21d$
Add the Difference of the laſt Terms + *d*		$= D + 7d$
The ſum is the 8*th* Term		$= N + 8D + 28d$
Add the Difference of the laſt Terms + *d*		$= D + 8d$
The ſum is the 9*th* Term		$= N + 9D + 36d$
Add the Difference of the laſt Terms + *d*		$= D + 9d$
The ſum is the 10*th* Term	$= Q$	$= N + 10D + 45d$
And Subtracting *N*.	$Q - N = 10\ Dd + 45d$. W W D	

COROL. I.

Hence if *d* be of any Value it will make an Alteration in ſome of the Terms.

By comparing *Lemma* 7; *Corol.* 1, *Lemma* 9; and the Rule deduced from them 'tis plain that the Nine intermediate Terms of the Ratio *G*, are found by adding the $\frac{1}{10}$ of $\mathcal{Q} - N$ continually, which will be as follows:

(*Per* Lemma 10) $\mathcal{Q} - N$	$=$	$10\,D + 45\,d$
$\frac{1}{10}$ of which	$=$	$D + 4{,}5\,d$

Then to	N
add continually	$+ D + 4{,}5\,d$
The first Term is	$N + D + 4{,}5\,d$
2d	$N + 2\,D + 9\,d$
3d	$N + 3\,D + 13{,}5\,d$
4th	$N + 4\,D + 18\,d$
5th	$N + 5\,D + 22{,}5\,d$
6th	$N + 6\,D + 27\,d$
7th	$N + 7\,D + 31{,}5\,d$
8th	$N + 8\,D + 36\,d$
9th	$N + 9\,D + 40{,}5\,d$
10th Term $= \mathcal{Q} =$	$N + 10\,D + 45\,d$

Now if from these Terms found by the Rule, the true Terms found by *Lem.* 10. are subtracted, the Remainders will shew the Errors in the Terms of *d*.

	Term by the Rule.	*True Terms:*		*Remainder or Error arising from the Rule.*
First	$N + D + 4{,}5\,d$	$N + D$	$4{,}5d$	
Second	$N + 2D + 9\,d$	$N + 2\,D + d$	$8d$	
Third	$N + 3D + 13{,}5d$	$N + 3\,D + 3\,d$	$10{,}5d$	
Fourth	$N + 4D + 18\,d$	$N + 4\,D + 6\,d$	$12d$	
Fifth	$N + 5D + 22{,}5d$	$N + 5\,D + 10\,d$	$12{,}5d$	
Sixth	$N + 6D + 27\,d$	$N + 6\,D + 15\,d$	$12d$	
Seventh	$N + 7D + 31{,}5d$	$N + 7\,D + 21\,d$	$10{,}5d$	
Eighth	$N + 8D + 36\,d$	$N + 8\,D + 28\,d$	$8d$	
Ninth	$N + 9D + 40{,}5d$	$N + 9\,D + 36\,d$	$4{,}5d$	

COROL. II.

Hence it appears, that the Rule gives the first and ninth Terms, $4\frac{1}{2}$; the second and eighth Terms, 8; the third and seventh Terms, $10\frac{1}{2}$; the fourth and sixth Terms, 12; and the fifth Term, $12\frac{1}{2}$; of the second Differences in the Ratio *G* too much.

Now (*per Lemma* 9) the 2*d* Difference in the Ratio *G*. are $\frac{1}{100}$ parts of the 2*d* Differences in the Ratio *F*. (i. e. of the Differences of those Differences which are expressed in the Tables) the least of which is 5, and the greatest 53; Then are the least and greatest 2*d* Differences of the Ratio *G*. ,05 and ,53. These Differences with the Errors they produce in the right hand place of the Number,

Numbers of theſe Tables are expreſſed in the following Table of Corrections

	1	2	3	4	5
5	0	0	0	1	1
6	0	0	1	1	1
7	0	0	1	1	1
8	0	1	1	1	1
9	0	1	1	1	1
10	0	1	1	1	1
11	0	1	1	1	1
12	0	1	1	1	1
13	0	1	1	1	2
14	1	1	1	2	2
15	1	1	1	2	2
16	1	1	2	2	2
17	1	1	2	2	2
18	1	1	2	2	2
19	1	1	2	2	2
20	1	2	2	2	2
21	1	2	2	2	3
22	1	2	2	3	3
23	1	2	2	3	3
24	1	2	2	3	3
25	1	2	3	3	3
26	1	2	3	3	3
27	1	2	3	3	3
28	1	2	3	3	3
29	1	2	3	3	4
30	1	2	3	3	4
31	1	2	3	4	4
32	1	2	3	4	4
33	1	3	3	4	4
34	1	3	3	4	4
35	1	3	4	4	4
36	2	3	4	4	4
37	2	3	4	4	5
38	2	3	4	4	5
39	2	3	4	5	5
40	2	3	4	5	5
41	2	3	4	5	5
42	2	3	4	5	5
43	2	3	4	5	5
44	2	3	5	5	5
45	2	4	5	5	6
46	2	4	5	5	6
47	2	4	5	6	6
48	2	4	5	6	6
49	2	4	5	6	6
50	2	4	5	6	6
51	2	4	5	6	6
52	2	4	5	6	6
53	2	4	5	6	7
	9	8	7	6	5

The following Rules ſhew the uſe of this Table: Firſt, If a Logarithm of 6 or more places, be given to find the Number true to 11 places.

RULE.

Having taken down the Tabular Difference (as directed by the Rule) ſubtract the two laſt Figures thereof from the next greater Difference in the Tables, and find the Remainder in the Left hand Column of this Table: Seek alſo the 6th Figure of the given Logarithm at the top or bottom thereof, then on a Line with the former, and in the Column above or beneath the latter is the Error to be * ſubtracted from the right hand Place of the Number produced by the Rule.

EXAMPLE.

What Number Correſponds with the Logarithm 10,6534648177?

The Tabular Number to 10,65346 is 45025650922

The Tabular Diff.	1036766	$\frac{1}{10}$ of which is	103676,6
Next Greater *D°*.	1036790	Reſt of Log. inverted	77184
Remainder.	24	Product	499481

Then in this Table on a Line with 24 and under 4 the Error will be found to be 3 wherefore 45025650922+499481=45026150403, and 45026150403 — 3 = 45026150400 the Number Required.

Secondly, If a Number of 11 Places be given to find its Logarithm to 10 Places.

RULE.

Having found the firſt Quotient Figure of the Diviſion directed, ſeek that at the top or Bottom of the Table of Corrections, and the Remainder of the Differences in the Right hand column of the Table as before, by which having found the Error add it to the right hand Figure of the Dividend continuing the Diviſion as uſual.

* Becauſe theſe ſmall Errors in moſt Operations would be inconſiderable; the 11th place of the Numbers in theſe Tables was not increaſed, unleſs the 12th place was the Digit 6, 7, 8, or 9.

EXAMPLE

EXAMPLE.

What is the Logarithm to the Number 90052300800?

From the Given Number 90052300800
Take the next leſſer Tabular Number, 90051302744 Its Log. 10,95449

Tabular Diff. 2073531 $\frac{1}{10}$ *D°* is 207353,1) 998056(48134
Next greater 2073579; 6 the Error added

Rem. 48 998062
829412

Then againſt 48 and under the firſt Quotient } 168650
Figure 4 is the Error, *viz.* 6 } 165882

2768
2073

695
622

73

Therefore the Logarithm required is 10,9544948134.

COROL. III.

Hence if 10 places of Figures only be required, no Error can ariſe from uſing the Rule

COROL. IV.

When the 6th Place of the Logarithm is ſupplied by a Cypher no Error can happen even in the Eleventh place, of the Number by Uſing the Rule.

SCHOLIUM. III.

This may be ſufficient to prove that Numbers and Logarithms, (intermediate to thoſe in the Tables) found by the Rules of *Sect* 1 will when corrected by this Table, where 'tis needful, be abſolutely true.

But thoſe that have wrote on this Subject allow that the uſe of Proportion in finding Intermediates is true only to Certain Limits (which Limit as far as concerns theſe Tables is fully aſcertained) and the Rules uſually given for ſuch Proportions have exceeded thoſe Limits as much as the Rules before given; as will fully appear from the following Example.

The Book from which the following Quotations are made is a Folio-Volume entituled, *Logarithmical Arithmetike*, or *Tables of Logarithms to Natural Numbers from* 1 *to* 100000, ſaid to be *invented by Lord* Neper, *and transform'd and Illuſtrated by* Henry Briggs. London *Printed by* George Miller; 1631

Now let it be required to find by the Tables and Rules delivered in the ſaid Book the Logarithm to the Number 1006785. The Logarithm to 1006700 is *per.* Table 6,0029000686, the Tabular Difference 431383, and the Proportion directed is as follows.

100 : 431383 : : 85 : 366675
85

2156915
3451064

100)36667555(366675

And

And to the Tabular Logarithm	6,0029000686
Add the result of the Proportion	366675
The sum is the Logarithm required according to the Rule.	6,0029367361

But the Number 1006785 is equal to $67119 \times 3 \times 5$; wherefore (*Lem.* 4) the sum of their Logarithms will be the Logarithm of 1006785

Now the Log. of 67119 is by the same Tables 4,8268454774

And the Log. of	3	*per* D°	0,4771212547
Also the Log. of	5	*per* D°	0,6989700043
Therefore the Log. of 1006785 is			6,0029367364

By which it appears that the Logarithm found by the Rule for Intermediates, is 3 in the tenth place less than that found by the 3 Logarithms taken from the Tables. But whether this is the Greatest or Least Error that may possibly happen by using the same Rule, is not easy to determine; therefore this Conclusion may be drawn that those Tables do not give Intermediates true in the tenth place: and tis not unlikely, that they may err as much in the tenth Place, as these have been proved to do in the eleventh.

The same Example performed by these Tables is as follows:

Given Number 1006785

Next lesser Tabular Numb. 1006769,3837. Its Log. 6,00293

$\frac{1}{10}$ Tabular Difference 23182,0) 156163(67364

139092

17071

16227

844

695

149

139

10

And the Logarithm required is 6,0029367364.

COROL.

Hence these Tables are true in Numbers, to a Place more than those from whence this Quotation is made.

SCHOL. IV.

It appears from the Rules and Examples given in Sect 1 that the answer or result of any Question performed by the Logarithms in these Tables, will be nearly true in Numbers to a Place of Figures more than there are places used in the Logarithms. For Example, if the Logarithms of two Numbers (1883 and 102) which are to be Multiplied into each other be taken to 5 places and added together; The first Six Figures of the Number corresponding to their Sum is the product of the Numbers to six places.

For the Log. of 1883 is	3,27485
And the Log. of 102 is	2,00860
And the first 6 Figures of the Number which corresponds with their Sum is 192066, the Product of them	5,28345

Corol. I. Hence an Operation performed by the Logarithms and proportional Parts in theſe Tables will have 1 place more in Numbers in the anſwer; than if the ſame was performed by theLogarithms of thoſe Tables which are commonly called *Sherwins*; (they finding no more places in the Reſult than are uſed in the Logarithms *viz.* 7)

Exam. Let the product of 2011537 by 44 be required by *Sherwins* Tables.

The Logarithm of	2011500	=	6,3035200
Pro. Part. for	30	=	65
D' — — —	7	=	15
Therefore Log. of	2011537	=	6,3035280
And Logarithm of	44	=	1,6434527
The Log. of the product		=	7,9469807
The Log. of 88507000	=	=	7,9469776
			31 Remr.
Propor. Pt. for	600	=	= 29
			2 Secd.Remr.
Propor. Part for	40	=	2

Therefore 88507640 is the Product according to *Sherwin*'s Tables.

To find the Number correſponding to the Logarithm, 7,9469807, by theſe Tables.

The Number to 7,94698[0], — — —		is	— — — 88507485
And the Proportional Part for 7,		is	143

Therefore the Product according to theſe Tables, — — is = 88507628
But 2011537 × 44 = 88507628, therefore, &c.

Corol. II. Hence any Queſtion whoſe Anſwer is to conſiſt of no more than ſix Places of Figures; may be performed by uſing only the five Places of Logarithms that are inſerted in the Tables.

Of this kind are all Queſtions, whoſe Anſwers being Time, do not exceed one hundred Years; common Weight, 1000 hundred Weight, or 50 Tonn; Troy Weight, 100 Ounces; Money 100 hundred Pounds. *&c.* in all of which (and many others) 3 or 4 Decimal Places are ſufficiently exact.

Corol. III. And all Queſtions, the Anſwers to which, will conſiſt of 7, 8, 9, and 10 Places of Figures; may be perform'd by uſing 6, 7, 8, and 9 Places of Logarithms in the Operation; which will appear yet plainer by the Examples to the Rules in the next Section: In performing which, no more places of Logarithms are uſed than are neceſſary.

SECTION III.

The uſe of Logarithms (particularly of thoſe contained in theſe Tables) in ſolving Arithmetical Queſtions.

Propoſition. I. Two or more Numbers being given to find their Product.

Rule. The Sum of the Logarithms of the given Numbers will be the Logarithm of their Product.

Example I. Multiply 10,32 by 512.

To the Logarithm of the Multiplicand, 10,32 —— = 1,01368
Add the Logarithm of the Multiplier, 512,00 —— = 2,70927

Their Sum is the Log. of the Product, 5283,84 —— = 3,72295

Example II. Multiply, 5193618 by 11575.

To the Logarithm of 5193618,0 —— = 6,7154700033
Add the Logarithm of 11575,0 —— = 4,0635209997

The Sum is the Logarithm of 60116128350,0 —— = 10,7789910030

Example III. Multiply 4403, by 0,2619.

To the Logarithm of 4403,0 —— = 3,6437487
Add the Logarithm of 0,2619 —— = — 1,4181355

The Sum is the Logarithm of 1153,1457 —— = 3,0618842

Example IV. Multiply 0,3675, by 0,0584

To the Logarithm of 0,3675 —— = — 1,56526
Add the Logarithm of 0,0584 —— = — 2,76641

The Sum is the Logarithm of 0,021462 —— = —2,33167

Example V. Multiply 6998, 2607526, by 1239,7949982, ſo as to have four Decimal Places in the Product.

To the Logarithm of 6998,2607526—— = 3,8449901201
Add rhe Logarithm of 1239,7949982—— = 3,0933498799

The Sum is the Log. of 8676408,6769—— = 6,9383400000

Propoſition II. Two Numbers being given to find their Quotient.

This may be done by either of the following Rules, according to the pleaſure or eaſe of the Performer.

Rule I. The Difference of the Logarithms of the given Numbers will be the Logarithm of their Quotient.

Rule,

Example VIII. What is the $\frac{1}{5}$ *th* Power of 0,32768?

The *Arithmetical Complement* of ,32768	0,48455
Divide by	5,
Take the *Arithmetical Complement* of the Quotient	0,09691
Which is the Logarithm of ,8	1,90309

Example IX. What is the $\frac{1}{365}$ Power of 1,05?

The Logarithm of 1,05	= 0,0211892991
Divide by	365,
The Quotient is the Logarithm of 1,0001336806	= 0,0000580529

PROPOSITION IV.

The RULE of PROPORTION

1. *Set down the Terms expreſſing the Condition of the Queſtion, in one Line.*

2. *Under each conditional Term Set its correſponding one in another Line.*

3. *Multiply the Producing Terms of one Line, and the produced Term of the other Line continually, and take the Reſult for a Dividend.*

4. *Multiply the remaining Terms continually, and let the Product of them be a Diviſor.*

5. *The Quotient of this Diviſion will be the Term required.*

By producing Terms here, are meant, whatever neceſſarily and jointly produce any Effect: as the Cauſe and the Time; Length, Breadth and Depth; Buyer and his Money; Seller and his Goods; all neceſſarily inſeparable in producing their ſeveral Effects.

In a Queſtion where a Term is underſtood, and not expreſſed, that Term may be expreſſed by Unity

This Rule with its Explanation I had from the Papers of that Excellent Mathematician, WILLIAM JONES, *Eſq*; (whoſe Liberty I have to publiſh it) and is the moſt Excellent of its Kind, for it comprehends whatever may be wrought by *Proportion*; as the Rule of Three, whether Direct or Inverſe, whether Single, or any how compounded. And by the proper Application of this Rule, the following Articles may be expeditiouſly ſolv'd, *viz.*

1 Miſcellaneous Queſtions concerning *Single* and *Double Proportion*,
2 Queſtions in *Practice*
3 —— —— —— *Loſs and Gain*
4 —— —— *Barter*
5 —— —— —— *Exchange*
6 —— —— *Three Caſes of Intereſt*
7 —— —— *Fellowſhip*

To ſolve Queſtions by this Rule *Logarithmically*,

1. State the Queſtion as directed in the two firſt Articles.
2. Reduce thoſe Terms which have different Names, to their equivalent Demal Expreſſions.
3. To the Logarithm of the Producing Terms of one Line, and the Logarithm of the produced Term of the other Line, Add the *Arithmetical Complements*

* of

* of the Logarithms of the Remaining Terms: And their Sum will be the Logarithm of the Term required

Miſcellaneous Examples.

1. If 250 *l.* ſerve ſix Perſons for nine Months: How long will 1000 *l.* ſerve four Perſons at the ſame Rate?

	L.	*Per.*	*Ms.*
Here the Terms which expreſs the Condition are	250	6	9
Correſponding Terms ———	1000	4	☌

In which ☌ is put to repreſent the Term required

Among the Conditional Terms, ſix *Perſons* and nine *Months* are Producing, and 250 *l.* is produced; among their correſponding Terms four *Perſons* and ☌ are producing, and 1000 *l.* is produced.

Hence tis impoſſible to multiply the producing Terms, in the ſecond Line, and the produced in the firſt, becauſe ☌ is unknown;

Therefore $☌ = \frac{6 \times 9 \times 1000}{4 \times 250}$ And the Logarithmical Operation will ſtand thus

Logarithm	of	6	0,77815
Logarithm	of	9	0,95424
Logarithm	of	1000	3,00000
Arith. Comp. Log. of		4	—1,39794
Arith. Comp. Log. of		250	—3,60206
Logarithm	of	☌	1,73239 Therefore ☌ = 14 *Months*

2. If 14 Buſhells ſerve 9 Horſes for 22 Days, how long will 7 Buſhels ſerve 3 Horſes?

	B	*H*	*D*
Conditional Terms	14	9	22
Correſponding ———	7	3	☌

Therefore $☌ = \frac{9 \times 22 \times 7}{14 \times 3}$

Logarithm	of	9	0,95424
———		22	1,34242
———		7	0,84510
Arith. Comp. Log. of		3	—1,52288
———		14	—2,85387
Logarithm	of	☌	1,51851 Therefore ☌ = 33 *Days.*

3. If the Carriage of 126 *lb.* weight for 200 Miles coſt 6 *s* how much may be carried 750 Miles for 20 *s.*

	lb.	*M*	*S*
Conditional Terms ——	126	200	6
Correſponding ———	☌	750	20

Therefore $☌ = \frac{126 \times 200 \times 20}{750 \times 6}$

Logarithm	of	126	2,10037
———		200	2,30103
———		20	1,30103
Arith. Comp. Log. of		750	—3,12494
———		6	—1,22185
Logarithm ——	of	☌	2,04922: Therefore ☌ = 112 *lb.*

* The *Arithmetical Complement* of a Logarithm, is thus found by Mr Jones's Rule. *Increaſe the Index by* 1 : *Change its Sign*; *put down what each of the Figures want of* 9, *only the Laſt from* 10; *But if thoſe following Figures are* 0's, *only Change the Sign of the Index.*

4. If a Garriſon of 3600 Men have Bread for 35 Days at 24 Ounces each a Day: How much may be allow'd 4800 Men each for 45 Days; that the ſame Quantity of bread may ſerve?

	M.	*D.*	*Oz.*	*Bread*
Conditional Terms	3600	35	24	1
Correſponding	4800	45	ℚ	1

Here the produced Term, or the quantity of Bread in both Lines is not named in the Queſtion, and therefore Unity is put to Expreſs it; and ſince its Logarithm is 0, it is intirely omitted in the following Logarithmic Proceſs.

And ℚ being $= \frac{3600 \times 35 \times 24}{4800 \times 45}$

Logarithm of	3600	3,55630
	35	1,54407
	24	1 38021
Arith. Comp. Log. of	4800	—4,31876
	45	—2,34679
Logarithm of	ℚ	1,14613 Therefore ℚ = 14 *Ounces*

5. If a Piece of Timber 48 Feet long, 6 Inches thick, and 14 Inches wide, coſt 10 *l*, What is the Value of a Piece of Timber 6 Feet long, 4 Inches thick and 7 Inches wide of the ſame ſort?

	Piece	*F.L.*	*Th.*	*W.*	
Conditional Terms	1	48	6	14	10 *l.*
Correſponding	1	6	4	7	ℚ

Therefore $\mathbb{Q} = \frac{6 \times 4 \times 7 \times 10}{48 \times 6 \times 14}$

Logarithm of	6	0,77815
	4	0,60206
	7	0,84510
	10	1,00000
Arith. Comp. of	48	—2,31876
	6	—1,22185
	14	—2,85388
Logarithm of	ℚ	—1,61980: Therefore ℚ = 0,41667 *l.*

Anſwer 8 *s.* 4 *d.*

6. If 300 Men in 15 Days dig a Trench 5600 Feet long, 6 deep and 12 wide: How long muſt that Trench be whoſe Depth is 8 Feet, and width 14 Feet, done by 2700 Men in 25 Days?

	M.	*D.*	*F.L.*	*D.*	*W.*
Conditional Terms	300	15	5600	6	12
Correſponding	2700	25	ℚ	8	14

Therefore $\mathbb{Q} = \frac{2700 \times 25 \times 5600 \times 6 \times 12}{300 \times 15 \times 8 \times 14}$

Logarithm of	2700	3,43136
	25	1,39794
	5600	3,74819
	6	0,77815
	12	1 07918
Arith. Comp. Log. of	300	—3,52288
	15	—2,82391
	8	—1,09691
	14	—2,85387
Logarithm of	ℚ	4,73239: Therefore ℚ = 54000 *feet long.*

7.

7. If 20 Yards of Cloth 5 Quarters wide will ſerve to hang a Room; how much Cloth 4 Quarters wide will do the ſame?

	Yds. L.	*Qrs. B.*	*R.*
Conditional Terms ——	20	5	1
Correſponding — ——	☌	4	1

Therefore $☌ = \frac{20 \times 5}{4}$

Logarithm of ——	20	1,30103
—— ——	5	0,69897
Arith. Comp. Log. of	4	—1,39794
Logarithm of ——	☌	1,39794: Therefore ☌ = 25 *Yds. long.*

8. If a Friend lends me 1500 £. for 12 Months; how much muſt I lend him for 9 Months, to requite the former Favour?

	£.	*Months*	*Favour*
Conditional Terms ——	1500	12	1
Correſponding —— ——	☌	9	1

Therefore $☌ = \frac{1500 \times 12}{9}$

Logarithm of —— ——	1500	3,1760913
—— — ——	12	1,0791812
Arith. Comp. Log. of	9	—1,0457575
Logarithm of —— ——	☌	3,3010300: Therefore ☌ = 2000 *l.*

9. If when the Buſhel of Wheat coſt 4 *s.* 9 *d.* the Penny Loaf weighed 10 $\frac{2}{3}$ Ounces: What ought it to weigh, when the Buſhel is ſold for 8 *s.* 10 *d.*

	s. d.	*oz.*	*penny Loaf.*
Conditional Terms	4 : 9	10 $\frac{2}{3}$	1
Correſponding ——	8 : 10	☌	1

4 *s.* 9 *d.* = 4,75 *s.* 8 *s.* 10 *d.* = 8,83 *s.* 10 $\frac{2}{3}$ = 10,6 *oz.*

Therefore $☌ = \frac{4,75 \times 10,6}{8,83}$

Logarithm of ——	4,75	0,67669
—— ——	10,6	1,02803
Arith. Comp. Log. of	8,83	—1,05387
Logarithm of —— ——	☌	0,75859: Therefore ☌ = 5,736 *oz.*

Anſwer 5 *oz.* 14 *pwts.* 17 *gr.*

10. If 248 Men in 5 $\frac{1}{2}$ Days dig a Trench 23 $\frac{1}{4}$ Yards long, 2 $\frac{1}{3}$ deep, 3 $\frac{2}{3}$ wide: In how many Days will 24 Men dig a Trench 33 $\frac{1}{4}$ Yards long, 3 $\frac{1}{2}$ deep, and 5 $\frac{1}{3}$ wide?

	M	*D*	*Yds. long*	*D*	*W*
Conditional Terms	248	5,5	23,25	2,3	3,6
Correſponding ——	24	☌	33,75	3,5	5,6

Therefore $☌ = \frac{248 \times 5,5 \times 33,75 \times 3,5 \times 5,6}{24 \times 23,25 \times 2,3 \times 3,6}$

Logarithm of —— ——	248	2,39445
—— —— ——	5,5	0,74036
—— —— ——	33,75	1,52827
—— — ——	3,5	0,54407
—— ——	5,6	0,74819
Arith. Comp. Log. of	24	—2,61979
—— — ——	23,35	—2,63358
—— — ——	2,3	—1,63202
—— ——	5,6	—1,43573
Logarithm of ——	Q	2,27646 : Therefore Q = 189 *Days.*

11. If 17 ½ Ells of Diaper, ¾ of a Yard wide, coſt 5 Guineas: What coſt 32 ¼ Yards, ⅔ of an Ell wide, of the ſame Sort and Fineneſs?

1 Yard = ,8 Ell. And ,75 Yard × ,8 = ,6 Ell. Alſo 32,25 Yards × ,8 = 25,8 Ells.

	Piece	*Ells long*	*Wide*	£.
Conditional Terms ——	1	17,5	,6	5,25
Correſponding ——	1	25,8	,6	Q

$$\text{Therefore } Q = \frac{25{,}8 \times 0{,}6 \times 5{,}25}{17{,}5 \times 0{,}6}$$

Logarithm of — ——	25,8	1,41162
—— —— ——	0,6	—1,82391
—— —— ——	5,25	0,72016
Arith. Comp. Log. of	17,5	—2,75696
—— —— ——	0,6	0,22185
Logarithm of — ——	Q	0,93450 : Therefore Q = 8,6 £.

12. A Perſon bought 27 Pieces of Cloth, each of 24 ½ Yards, 7 Quarters wide, at 14 *s.* 8 *d. per* Yard: How many Pieces of ſuch Cloth, each of 31 ¼ Yards, 5 Quarters wide, may be bought for 1375 £.

This Queſtion requires two Operations, the firſt is to find the Value of the 27 Pieces, thus:

	Pieces	*Yards*	*Qrs. wide*	£.
Conditional Terms ——	1	1	7	,73
Correſponding ——	27	24,5	7	Q

$$\text{Therefore } Q = \frac{27 \times 24{,}5 \times 7 \times 0{,}73}{7}$$

Logarithm of ——	27	1,43136
—— — ——	24,5	1,38917
—— —— ——	0,73	—1,86530
* Logarithm of ——	Q	2,68583 : Therefore Q = 485,1 £.

Now to find the required Number of Pieces:

	Pieces	*Yds. long*	*Qrs. wide*	£.
Conditional Terms ——	27	24,5	7	485,1
Correſponding ——	Q	31,25	5	1375

$$\text{Therefore } Q = \frac{27 \times 24{,}5 \times 7 \times 1375}{31{,}25 \times 5 \times 485{,}1}$$

Logarithm

* 'Tis needleſs to add the Logarithm of 7 Quarters, and in the next Line it's *Arithmetical Complement*, becauſe one deſtroys the other.

Logarithm of ———	27	1,43136
——— — ———	24,5	1,38917
——— ———	7	0,84510
——— — ———	1375	3,13830
Arith. Comp. Log. of	31,25	—2,50515
——— ———	5	—1,30103
—— — ———	485,1	—3,31417

Logarithm of —— ℚ 1,92428 : Therefore ℚ = 84 *Pieces.*

Queſtions in PRACTICE.

1. What coſt 4968 Hundred Weight of Sugar, at 2 *l.* 7 *s.* 4½ *d. per* Hundred?

	C.	£.
Conditional Terms ———	1	2,36875
Correſponding ———	4968	ℚ

Therefore ℚ = 4968 × 2,36875.

Logarithm of ——	4968	3,6961816
——— ———	2,36875	0,3745192

Logarithm of —— ℚ 4,0707008 : Therefore ℚ = 11767,95 £.
Anſwer 11767 *l.* 19 *s.*

2. If 91 ℔. 11 *oz.* of Raw-Silk be ſold at 17 *s.* 11¾ *d. per* Pound: What was paid for the whole?

	℔.	£.
Conditional Terms — ———	1	,898958
Correſponding ——— ———	91,6875	ℚ

Therefore ℚ = 91,6875 × 0,898958.

Logarithm of ——	91,6875	1,96231
——— ——	0,898958	—1,95374

Logarithm of —— ℚ 1,91605 : Therefore ℚ = 82,4233 £.
Anſwer 82 *l.* 8 *s.* 5½ *d.*

3. What is the Value of 12 *oz.* 14 *pwts.* 17 *gr.* of Gold, at 3 *l.* 19 *s.* 8 *d. per* Ounce?

	oz.	£.
Conditional Terms ———	1	3,983
Correſponding ———	12,7354	ℚ

Therefore ℚ = 12,7354 × 3,983.

Logarithm of ——	12,7354	1,10501
——— ———	3,983	0,60025

Logarithm of —— ℚ 1,70526 : Therefore ℚ = 50,7294 £.
Anſwer 50 *l.* 14 *s.* 7 *d.*

4. If

4. If a Man ſpend 4 *s.* 10½ *d.* *per* Day, what is that *per* Year?

	Man	*Day*	£.
Conditional Terms —	1	1	,24375
Correſponding ———	1	365	ℚ

Therefore ℚ = 365 × 0,24375.

Logarithm of — 365		2,56229
——— — 0,24375		—1,38695
Logarithm of — ℚ		1,94924: Therefore ℚ = 88,9693 £.

Anſwer 88 *l.* 19 *s.* 4½ *d.*

5. How many Hogſheads of Wine, at 10 *l.* 14 *s.* 6 *d.* *per* Hogſhead, can be bought for 456 *l.*

	Hd.	£.
Conditional Terms ———	1	10,725.
Correſponding ——— —	ℚ	456

Therefore $\mathbb{Q} = \frac{456}{10,725}$.

Logarithm of ——— 456		2,65896
Arith. Comp. Log. of 10,725		—2,96960
Logarithm of ——— ℚ		1,62856: Therefore ℚ = 42,5167 *hds.*

Anſwer 42 Hogſheads 33 Gallons.

6. If a Gentleman has an Eſtate of 9696 £. *per* Year, what may he ſpend *per* Day?

	Man	*Days*	£.
Conditional Terms ———	1	365	9696
Correſponding ——— —	1	1	ℚ

Therefore $\mathbb{Q} = \frac{9696}{365}$.

Logarithm of ——— 9696		3,98659
Arith. Comp. Log. of 365		—3,43771
Logarithm of ——— ℚ		1,42430: Therefore ℚ = 26,5644 £.

Anſwer 26 *l.* 11 *s.* 3½ *d.*

Queſtions in Loss *and* Gain.

1. If 436 Yards of Broad Cloth were bought at 8 *s.* 6 *d.* *per* Yard, and ſold at 10 *s.* 4 *d.* what was gained by the Sale?

10 *s.* 4 *d.* — 8 *s.* 6 *d.* = 1 *s.* 10 *d.* = the Gain *per* Yard.

	Yard	£.
Conditional Terms ———	1	,0916
Correſponding — ———	436	ℚ

Therefore ℚ = 436 × 0,0916.

Logarithm of — 436		2,63949
——— ——— 0,0916		—2,96221
Logarithm of — ℚ		1,60170: Therefore ℚ = 39,9668 £.

Anſwer 39 *l.* 19 *s.* 4 *d.*

2. If

2. If 166 Pipes of Wine, bought at 20 *l.* 19 *s.* 6 *d. per* Pipe, are to be ſold ſo as to gain 121 *l.* 10 *s.* by the whole: What is the ſelling Price of 1 Pipe?

	Pipes	*£. Gain*
Conditional Terms ——	166	121,5
Correſponding —— ——	1	ℚ

Therefore $\mathbb{Q} = \frac{121,5}{166}$.

Logarithm of —— 121,5	2,08458	
Arith. Comp. Log. of 166	—3,77989	
Logarithm of —— ℚ	—1,86447 : Therefore ℚ = 0,73193 £.	

	l.	*s.*	*d.*	*f.*
Then to the prime Coſt *per* Pipe	20	19	6	0
Add the Gain *per* Pipe —— ——	0	14	7	¾
Anſwer —— —— ——	21	14	1	¾

3. If 166 Pipes of Wine coſt 3481 *l.* 17 *s.* how muſt they be ſold *per* Pipe to gain 121 *l.* 10 *s.* by the Sale?

	l.	*s.*
Prime Coſt —— ——	3481	17
Gain —— ——	121	10
Selling Value — ——	3603	7

	Pipes	*£.*
Conditional Terms —— ——	166	3603,35
Correſponding —— ——	1	ℚ

Therefore $\mathbb{Q} = \frac{3603,35}{166}$.

Logarithm of —— 3603,35	3,55671	
Arith. Comp. Log. of 166	—3,77989	
Logarithm of —— ℚ	1,33660: Therefore ℚ = 21,7070 £.	

Anſwer 21 *l.* 14 *s.* 1 ¾ *d.*

4. Suppoſe Cloth was bought for 8 *s.* 6 *d.* and ſold for 10 *s.* 4 *d. per* Yard: What was gained *per Cent.*

	s.	*d.*
Selling Price —— —— ——	10	4
Prime Coſt —— —— ——	8	6
Gained by expending 8 *s.* 6 *d.* ——	1	10

	£.	*£.*
Conditional Terms — ——	,425	,0916
Correſponding —— ——	100,0	ℚ

Therefore $\mathbb{Q} = \frac{100 \times 0,0916}{0,425}$.

Logarithm of —— 100	2,00000	
—— —— 0,0916	—2,96221	
Arith. Comp. Log. of 0,425	0,37161	
Logarithm of —— ℚ	1,33382 : Therefore ℚ = 21,5685 £.	

Anſwer 21 *l.* 11 *s.* 4 ½ *d.*

5. If 86 Pieces of Kerſey were bought for 129 £. at what Price *per* Piece muſt they be ſold to gain 15 £. *per Cent* by the Sale?

	£.	£.
Firſt, Conditional Terms ——	100	115
Correſponding —— ——	129	ℚ

Therefore $\mathbb{Q} = \frac{129 \times 115}{100}$.

Logarithm of ——	129	2,11059
—— —— ——	115	2,06070
Arith. Comp. Log. of	100	—2,00000
Logarithm of ——	ℚ	2,17129 : Therefore ℚ = 148,35 £.

	Pieces	£.
2*dly*. Conditional Terms ——	86	148,35
Correſponding ——	1	ℚ

Therefore $\mathbb{Q} = \frac{148,35}{86}$.

Logarithm of ——	148,35	2,17129
Arith. Comp. Log. of	86	—2,06550
Logarithm of ——	ℚ	0,23679 : Therefore ℚ = 1,725 £.

Anſwer 1 *l.* 14 *s.* 6 *d.*

6. If Kerſey be bought at 1 *l.* 10 *s. per* Piece: How muſt it be ſold *per* Piece, ſo as to gain 15 *l. per Cent* by the Sale?

	£.	£.
Conditional Terms —— ——	100	115
Correſponding —— ——	1,5	ℚ

Therefore $\mathbb{Q} = \frac{1,5 \times 115}{100}$.

Logarithm of ——	1,5	0,17609
—— ——	115	2,06070
Arith. Comp. Log.	100	—2,00000
Logarithm of ——	ℚ	0,23679 : Therefore ℚ = 1,725 £.

Anſwer 1 *l.* 14 *s.* 6 *d.*

7. If 86 Pieces of Kerſey coſt 129 £. and are ſold for 1 *l.* 14 *s.* 6 *d. per* Piece: Did I gain or loſe by that Sale, and what *per Cent*.

	Pieces	£.
Firſt, Conditional Terms ——	1	1,725
Correſponding ——	86	ℚ

Therefore ℚ = 86 × 1,725.

Logarithm of ——	86	1,93450
—— ——	1,725	0,23679
Logarithm of ——	ℚ	2,17129 : Therefore ℚ = 148,35 £.

From

	£.
From the selling Value — —	148,35
Take the prime Coſt — —	129,
Remains the whole Gain — —	19,35

	£.	£. Gain
2*dly.* Conditional Terms —	129	19,35
Correſponding —	100	ℚ

Therefore $\mathbb{Q} = \frac{100 \times 19{,}35}{129}$.

Logarithm of —	100	2,00000
— —	19,35	1,28668
Arith. Comp. Log. of	129	—3,88941
Logarithm of —	ℚ	1,17609 : Therefore ℚ = 15 £.

Queſtions in BARTER.

1. How much Cotton at 9 *d. per* Pound, muſt be given in Exchange for 13 *C.* 3 *qrs.* 14 ℔. of Pepper, at 2 *l.* 16 *s. per* Hundred Weight?

	C.	£.	*Barter*
Conditional Terms —	13,875	2,8	1
Correſponding —	ℚ	,0375.	1

Therefore $\mathbb{Q} = \frac{13{,}875 \times 2{,}8}{0{,}0375}$.

Logarithm of —	13,875	1,14223
— —	2,8	0,44716
Arith. Comp. Log. of	0,0375	1,42597
Logarithm of —	ℚ	3,01536 : Therefore ℚ = 1036 ℔.

2. What is the Price of a Pound of that Sugar, 1386 $\frac{2}{3}$ ℔. of which were bartered for 60 Groſs of Incle, at 8 *s.* 8 *d. per* Groſs?

	Groſs	£.	*Barter*
Conditional Terms —	60	,43	1
Correſponding —	1386,6	ℚ	1

Therefore $\mathbb{Q} = \frac{60 \times 0{,}43}{1386{,}6}$.

Logarithm of —	60	1,77815
— —	0,43	—1,63682
Arith. Comp. Log. of	1386,6	—4,85803
Logarithm of —	ℚ	—2,27300 : Therefore ℚ = 0,01875 £.

Anſwer 4 $\frac{1}{2}$ *d.*

3. *A*, has Broad Cloth worth 9 *s.* 2 *d. per* Yard, and deſigns to barter it with *B*, at 11 *s. per* Yard; at what Price muſt *B*, ſell him a Yard of Shaloon, which coſt him 2 *s.* 1 *d.* to get by that in the ſame Proportion as *A*, will by his Cloth?

	s.	*s.*
Conditional Terms — —	9,16	11
Correſponding — —	2,083	ℚ

Therefore

Therefore $\mathfrak{Q} = \frac{2,083 \times 11}{9,16}$.

Logarithm of ——	2,083	0,31876
—— ——	11	1,04139
Arith. Comp. Log. of	9,16	—1,03779
Logarithm of ——	$\mathfrak{Q}$	0,39794 : Therefore $\mathfrak{Q} = 2,5$ *s.*

Anſwer 2 *s.* 6 *d.*

4. *A*, bartered Brandy with *B*, at 50 *l.* 8 *s. per* Tun, which coſt 37 *l.* 16 *s.* *B*, on the contrary, delivered Ginger at 9 *l.* 6 *s.* 8 *d. per* Hundred Weight: What was the prime Coſt thereof, ſuppoſing their Gains in the ſame Proportion?

		£.	£.
Conditional Terms —— ——		37,8	50,4
Correſponding —— ——		$\mathfrak{Q}$	9,3

Therefore $\mathfrak{Q} = \frac{37,8 \times 9,3}{50,4}$.

Logarithm of ——	37,8	1,57749
—— ——	9,3	0,97004
Arith. Comp. Log. of	50,4	—2,29757
Logarithm of ——	$\mathfrak{Q}$	0,84510 : Therefore $\mathfrak{Q} = 7$ £.

Queſtions in EXCHANGE.

1. A Merchant at *Cadiz* remits to his Correſpondent in *London* 1468 Pieces of Eight, Exchange at 4 *s.* 6 ½ *d. per* Piece of $\frac{8}{8}$: How much Sterling will be received in *London?*

		Piece $\frac{8}{8}$	£.
Conditional Terms —— ——		1	,227083
Correſponding —— ——		1468	$\mathfrak{Q}$

Therefore $\mathfrak{Q} = 1468 \times 0,227083$.

Logarithm of ——	1468	3,166726
—— ——	0,227083	—1,356185
Logarithm of ——	$\mathfrak{Q}$	2,522911 : Therefore $\mathfrak{Q} = 333,3581$.

Anſwer 333 *l.* 7 *s.* 2 *d.*

2. *London* remits to *Amſterdam* 946 *l.* 18 *s.* 6 *d.* Sterling, Exchange at 1 *l.* 13 *s.* 6 *d.* Flemiſh *per* Pound Sterling: What muſt be received at *Amſterdam?*

		£. *Sterling*	£. *Flemiſh*
Conditional Terms —— ——		1	1,675
Correſponding —— ——		946,925	$\mathfrak{Q}$

Therefore $\mathfrak{Q} = 946,925 \times 1,675$.

Logarithm of ——	946,925	2,9763156
—— ——	1,675	0,2240148
Logarithm of ——	$\mathfrak{Q}$	3,2003304 : Therefore $\mathfrak{Q} = 1586,0994$ £.

Anſwer 1586 *l.* 2 *s.*

3. *London*

3. *London* remits to *Cadiz* 333 *l.* 7 *s.* 2 *d.* Exchange at 4 *s.* 6½ *d. per* Piece of $\frac{8}{8}$: How many ſuch Pieces muſt be there paid?

	Piece $\frac{8}{8}$	£.
Conditional Terms —— ——	1	,227083
Correſponding —— ——	ℒ	333,3583

Therefore $\mathcal{L} = \frac{333,3583}{0,227083}$.

Logarithm of ——	333,3583	2,522911
Arith. Comp. Log. of	0,227083	0,643815
Logarithm of ——	ℒ	3,166726: Therefore ℒ = 1468 *Pieces* $\frac{8}{8}$.

4. *Dublin* remits to *London* 515 *l.* 7 *s.* 6 *d.* Exchange at 108½ *l. Iriſh per* 100 *l.* Sterling: What ſhall be received in *London?*

	£. *Sterling*	£. *Iriſh*
Conditional Terms ——	100	108,5
Correſponding —— ——	ℒ	515,375

Therefore $\mathcal{L} = \frac{100 \times 515,375}{108,5}$.

Logarithm of ——	100	2,0000000
—— ——	515,375	2,7121233
Arith. Comp. Log of	108,5	—3,9645703
Logarithm of ——	ℒ	2,6766936: Therefore ℒ = 475 £.

5. How many *Saragoſſa* Ducats, of 5 *s.* 6 *d.* the Ducat, may be had for 275 *Bergonia* Ducats, at 4 *s.* 4 *d.* each?

	Ducats	*S.*	*Exchange*
Conditional Terms ——	275	4,3	1
Correſponding ——	ℒ	5,5	1

Therefore $\mathcal{L} = \frac{275 \times 4,3}{5,5}$.

Logarithm of ——	275	2,43933
—— ——	4,3	0,63682
Arith. Comp. Log. of	5,5	—1,25964
Logarithm of ——	ℒ	2,33579: Therefore ℒ = 216,6.

Anſwer 216⅔ *Saragoſſa* Ducats.

Queſtions in Simple Interest.

1. What will 1420 *l.* 5 *s.* 2¼ *d.* amount to in 16 Years, at 5¼ *l. per Cent?*

	£. *Pr.*	*Y.*	£. *Int.*
Conditional Terms ——	100	1	5,25
Correſponding ——	1420,2615	16	ℒ

Therefore $\mathcal{L} = \frac{1420,2615 \times 16 \times 5,25}{100}$.

Logarithm of ——	1420,2615	3,1523683
—— ——	16	1,2041200
—— ——	5,25	0,7201593
Arith. Comp. Log. of	100	—2,0000000
Logarithm of ——	Q	3,0766476 : Theref. Q = 1193,0197 *l.*

	l.	*s.*	*d.*	*f.*
Then to the Principal ——	1420	5	2	¾
Add the Intereſt —— ——	1193	0	4	¾
Their Sum is the Amount ——	2613	5	7	½

2. At what Rate will 1420 *l.* 5 *s.* 2 ¾ *d.* being put to Intereſt for 16 Years, amount to 2613 *l.* 5 *s.* 7 ½ *d.*

	l.	*s.*	*d.*	*f.*
From the Amount —— ——	2613	5	7	½
Take the Principal —— ——	1420	5	2	¾
The Remainder is the Intereſt ——	1193	0	4	¾

	l. Pr.	*Y.*	*l. Int.*
Conditional Terms ——	1420,2615	16	1193,0197
Correſponding ——	100	1	Q

Therefore $Q = \frac{100 \times 1193,0197}{1420,2615 \times 16}$.

Logarithm of ——	100	2,00000
—— ——	1193,0197	3,07665
Arith. Comp. Log. of	1420,2615	—4,84763
—— ——	16	—2,79588
Logarithm of ——	Q	0,72016 : Therefore Q = 5,25 *l.*

Anſwer 5 ¼ *l. per Cent.*

3. In what Time will 1420 *l.* 5 *s.* 2 ¾ *d.* being put to Intereſt at 5 ¼ *l. per Cent.* amount to 2613 *l.* 5 *s.* 7 ½ *d.*

	l.	*s.*	*d.*	*f.*
From the Amount —— ——	2613	5	7	½
Take the Principal —— ——	1420	5	2	¾
The Remainder is the Intereſt ——	1193	0	4	¾

	l. Pr.	*Y.*	*l. Int.*
Conditional Terms —— ——	100	1	5,25
Correſponding —— ——	1420,2615	Q	1193,0197

Therefore $Q = \frac{100 \times 1193,0197}{1420,2615 \times 5,25}$.

Logarithm of ——	100	2,00000
—— ——	1193,0197	3,07665
Arith. Comp. Log.	1420,2615	—4,84763
—— ——	5,25	—1,27984
Logarithm of ——	Q	1,20412 : Therefore Q = 16 *Years.*

4. What

4. What preſent Money will pay a Debt of 2613 *l.* 5 *s.* 7½ *d.* due at the End of 16 Years, allowing Diſcount at 5¼ *l. per Cent?*

	£. Pr.	Y.	£. Int.
Firſt, Conditional Terms ———	100	1	5,25
Correſponding —— ——	100	16	Q

Therefore $Q = \frac{100 \times 16 \times 5{,}25}{100 \times 1} = 16 \times 5{,}25$.

Logarithm of ——	16	1,2041200
——— ——	5,25	0,7201593
	Q	1,9242793 : Therefore Q = 84 £.

	£.
To the Principal ———	100
Add it's Intereſt ———	84
The Sum is it's Amount ——	184

	£. Pr.	Y.	£. Am.
2*dly*, Conditional Terms ——	100	16	184
Correſponding ———	Q	16	2613,2812

Therefore $Q = \frac{100 \times 16 \times 2613{,}2812}{16 \times 184} = \frac{100 \times 2613{,}2812}{184}$.

Logarithm of ———	100	2,0000000
——— ——	2613,2812	3,4171862
Arith. Comp. Log.	184	—3,7351822
Logarithm of ———	Q	3,1523684 : Theref. Q = 1420,2618 *l.*

Anſwer 1420 *l.* 5 *s.* 2¾ *d.*

Queſtions in Fellowship.

1. Three Merchants *A*, *B*, and *C*, enter Partnerſhip; *A* put into the common Stock 36 *l.* 8 *s.* *B* put in 48 *l.* 4 *s.* and *C* put in 50 *l.* They gained by Trade 86 *l.* 14 *s.* What is each Man's Share of the Gain?

In all Queſtions of this Kind: Put *N* = Log. of the Gain or Loſs, — Log. of the whole Stock. Then *N* + Log. of any particular Stock, will be the Log. of the Gain or Loſs belonging to that Stock:

Thus, 36,4 + 48,2 + 50 = 134,6 the whole Stock.

And Log. of (the Gain) ———	86,7	1,938019
Arith. Comp. Log. of (the Stock)	134,6	—3,870955
		—1,808974 = *N*. Then,

Log. of 36,4 = 1,561101
Log. of 48,2 = 1,683047
Log. of 50 = 1,698970
} + (*N*=) —1,808974 = {1,370075 / 1,492021 / 1,507944} = Log. of the Share of {*A* = 23,4463 / *B* = 31,0471 / *C* = 32,2065}

Anſwer, *A*'s Share is 23 *l.* 8 *s.* 11 *d.* *B*'s 31 *l.* 0 *s.* 11¼ *d.* *C*'s 32 *l.* 4 *s.* 1½ *d.*

2. A Bankrupt is indebted as follows.

	l.	*s.*	*d.*	*f.*
To *A*	1628	14	10	0
B	362	16	8	0
C	28369	14	7	0
D	46	13	10	0
E	9	12	8	½
F	436	16	10	0
	30854	9	5	½

And his Effects are found to be worth 19428 *l.* 17 *s.* 6 *d.* what muſt each Creditor have for his Debt?

Logarithm of ———	19428,875	4,28844765
Arith. Comp. Log. of	30854,4729	—5,51068187
Logarithm ———	$N=$	—1,79912952 : Then,

Logarithm of

1628,7416 = 3,2188522		3,0109817	= Log. of the Share of	$A=$	1025,6087
362,8333 = 2,559707		2,358836		$B=$	228,4735
28369,7292 = 4,45285519	+ ($N=$) —1,79912952 =	4,25198471		$C=$	17864.2468
46,6916 = 1,66924		1,46837		$D=$	29,4015
9,6354 = 0,98387		0,78300		$E=$	6,0674
436,8416 = 2,640324		2,439453		$F=$	275,0762

To ſhorten the Rules and Examples following, obſerve that when n is put to repreſent any Number, N repreſents it's Logarithm, and $\mathfrak{N}$ the Arithmetical Complement of that Logarithm, and the ſame of any other Letter. Alſo $L.\overline{a+n}$ ſignifies the Logarithm of the Sum of a and n, and $l.\overline{a+n}$ = the Arith. Comp. thereof.

PROPOSITION V.

To ſolve all Queſtions relating to Compound Intereſt, and Annuities computed thereby,

Put a = Annuity
n = Time
r = Rate
m = Amount
p = Principal, or preſent Worth

Alſo let $n \times L.\overline{r+1} = B$
Likewiſe $M + \mathfrak{P} = B$
$\frac{M+\mathfrak{P}}{n} = E$
$P + R = C$
$M + R = D$

Caſe.	Given.	Required.	SOLUTION.
1	a, n, r	m	$M = L.\overline{b-1} + A + \mathfrak{R}.$
2	p, n, r		$M = B + P.$
3	a, p, r		$M = l.\overline{a-c} + P + A.$
4	a, p, n		$M = n \times L.\overline{\overline{q-s}+1} + P.$ (*See* Caſe 20.)
5	a, n, r	p	$P = L.\overline{b-1} + A + \mathfrak{B} + \mathfrak{R}.$
6	n, m, r		$P = M + \mathfrak{B}.$
7	a, m, n		$P = M - n \times L.\overline{\overline{i-b}+1}.$ (*See* Caſe 19.)
8	a, m, r		$P = l.\overline{d+a} + M + A.$
9	p, n, r	a	$A = l.\overline{b-1} + R + B + P.$
10	p, m, n		$A = L.\overline{e-1} + M + P + l.\overline{m-f}.$
11	m, n, r		$A = M + R + l.\overline{b-1}.$
12	p, m, r		$A = M + R + P + l.\overline{m-f}.$

Caſe

Case.	Given.	Required.	SOLUTION.
13	m, p, r	n	$n = \frac{M + \mathfrak{P}}{L.\overline{r+1}}$.
14	a, p, r	n	$n = \frac{A + l.\overline{a-c}}{L.\overline{r+1}}$.
15	a, p, m	n	Put $L.\overline{m-p} + A + \mathfrak{B} + \mathfrak{P} = F$. Then $n = \frac{M + \mathfrak{P}}{L.\overline{f+1}}$.
16	a, m, r	n	$n = \frac{L.\overline{d+a} + \mathfrak{A}}{L.\overline{r+1}}$.
17	a, m, p	r	$R = L.\overline{m-p} + A + \mathfrak{B} + \mathfrak{P}$.
18	p, m, n	r	$L.\overline{r+1} = \frac{M + \mathfrak{P}}{n}$.
19	a, m, n	r	Put $\frac{M + \mathfrak{A} + \mathfrak{M}}{\frac{1}{2}\overline{n-1}} = G$, and $\frac{6}{n+1} = b$. $\frac{L.\overline{2 \times g - 1} + b + H}{2} = I$, then $i - b = r$.
20	a, p, n	r	Put $\frac{A + N + \mathfrak{P}}{\frac{1}{2}\overline{n+1}} = K$, and $\frac{6}{n-1} = q$. $\frac{L.\overline{q - 2 \times k - 1} + \mathfrak{Q}}{2} = S$, then $q - s = r$.

EXAMPLES.

1. If an Annuity of 1171 *l.* 17 *s.* 6 *d. per* Year, (a) remain unpaid 16 Years, (n) what will it amount to at $5\frac{1}{4}$ *per Cent.* (r *). *See* Case 1.

$r = ,0525 + 1 = 1,0525$. It's Logarithm 0,0222221.04

$n = 16$

$n\ L.\overline{r+1} = B = 0,3555537$, and $b = 2,2675333$

$b - 1 = 1,2675333$. It's Logarithm 0,1029594

$A = 3,06888813$

$\mathfrak{R} = 1,2798407$

$M = 4,4516814$, and $m = 28293,156$ *l.*

Answer 28293 *l.* 3 *s.* 1½ *d.*

2. If an Annuity of 1171 *l.* 17 *s.* 6 *d. per* Year, payable Quarterly, remain unpaid 16 Years, what will it amount to at $5\frac{1}{4}$ *per Cent?*

Now $a = \frac{1}{4} \times 1171,875 = 292,96875$. $n = 16 \times 4 = 64$. $1 + r = \sqrt[4]{1,0525}$

$\frac{1}{4} L.\overline{1,0525} = 0,0055555.26 = L.\overline{1+r}$ and $1 + r = 1,01287424$ and

$n = 64$ $(r = ,01287424$

$B = 0,3555537$ and $b = 2,2675333$

* r signifies the Interest of 1 *l. viz.* $\frac{5,25}{100} = ,0525$.

$L.\ b - 1$

$L.\overline{b-1} = 0,1029594$
$A = 2,4668213$
$\mathfrak{R} = 1,8902784$

$M = 4,4600591$ and $m = 28844,241 = 28844\ l.\ 4\ s.\ 10\ d.$

3 What is the Amount of 12477 *l.* 12 *s.* 0 ¼ *d.* (*p*) put out to Intereſt for 16 Years, (*n*) at 5 ¼ *l. per Cent.* (*r*)? *Caſe* 2.

$r = ,0525 + 1 = 1,0525$. It's Log. 0,0222221.04
$n = 16$

$B = 0,3555537$
$P = 4,0961277$

$M = 4,4516814$ and $m = 28293,156$.

Anſwer 28293 *l.* 3 *s.* 1 ½ *d.*

4. Bought an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) to continue a certain Time for 12477 *l.* 10 *s.* 0 ¼ *d.* (*p*) at 5 ¼ *per Cent.* (*r*) What will it amount to, if forborn to the End of that Time? *Caſe* 3.

$P = 4,0961277$
$R = -2,7201593$
$a = 1171,875$
$C = 2,8162870$ and $c = 655,06893$

$a - c = 516,80607$ It's Ar. Co. $= -3,2866724$
$P = 4,0961277$
$A = 3,0688813$

$M = 4,4516814$

Therefore $m = 28293,156 = 28293\ l.\ 3\ s.\ 1\ ½\ d.$

To perform Caſe 4. find *r* by Caſe 20. and then *m* by Caſe 2.

5. What is the preſent Worth of an Annuity of 1171 *l.* 7 *s.* 6 *d. per* Year, (*a*) to continue 16 Years, (*n*) Intereſt being allowed at 5 ¼ *l. per Cent.* (*r*)? *Caſe* 5.

$r + 1 = 1,0525$. It's Logarithm 0,0222221.04
$n = 16$

$B = 0,3555537$ and $b = 2,2675333$.

$b - 1 = 1,2675333$. It's Log. $= 0,1029594$
$A = 3,0688813$
$\mathfrak{B} = -1,6444463$
$\mathfrak{R} = 1,2798407$

$P = 4,0961277$ and $p = 12477,503$.

Anſwer 12477 *l.* 10 *s.* 0 ¼ *d.*

6. What

6. What is the preſent Worth of an Annuity of 1171 *l.* 17 *s.* 6 *d.* *per* Year, payable Quarterly, to continue 16 Years Intereſt, at 5 ¼ *per Cent?*

Now $a = \frac{1}{4} \times 1171{,}875 = 292{,}96875$. $n = 64$. $r + 1 = \sqrt[4]{1{,}0525}$,
$\frac{1}{4}$ *L.* $\overline{1{,}0525} = 0{,}00055555.26 = L.\overline{1+r}$ and $1 + r = 1{,}01287424$ ∴ r
$n =$ 64 $(= {,}01287424$

$B = 0{,}3555537$ and $b = 2{,}2675333$.

L. $\overline{b-1}$ =	0,1029594
A =	2,4668213
𝔅 =	−1,6444463
𝔎 =	1,8902784
P =	4,1045054 and $p = 12720{,}535 = 12720$ *l.* 10 *s.* 8 ½ *d.*

7. What preſent Money will pay a Debt of 28293 *l.* 3 *s.* 1 ½ *d.* (*m*) due at the End of 16 Years, (*n*) Diſcount being allowed at 5 ¼ *l. per Cent.* (*r*) *? Caſe* 6.

$r + 1 = 1{,}0525$. It's Log. 0,0222221.04
n = 16

B = 0,3555537 and 𝔅 = −1,6444463
M = 4,4516814

P = 4,0961277 and $p =$ (12477,503

Anſwer 12477 *l.* 10 *s.* 0 ¼ *d.*

To perform Caſe 7, find *r* by Caſe 19, and then *p* by Caſe 6.

8. An Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) to continue ſome limited Time, will amount, if forborn to the End thereof, to 28293 *l.* 3 *s.* 1 ½ *d.* (*m*) Intereſt being computed at 5 ¼ *l. per Cent.* (*r*), What is the preſent Worth thereof? *Caſe* 8.

M =	4,4516814		
R =	−2,7201593		
D =	3,1718407	and	*d* = 1485,3907

a = 1171,875

d + *a* = 2657,2657 it's Ar. Co. = −4,5755650
M = 4,4516814
A = 3,0688813

P = 4,0961277

Therefore $p = 12477{,}503 = 12477$ *l.* 10 *s.* 0 ¾ *d.*

9. What Annuity to continue 16 Years, (*n*) can be purchaſed for 12477 *l.* 10 *s.* 0 ¼ *d.* (*p*) Intereſt being allowed at 5 ¼ *l. per Cent.* (*r*) *? Caſe* 9.

$r + 1$

$r + 1 = 1{,}0525$. It's Logarithm 0,0222221.04
$n =$ 16

$B =$ 0,3555537 and $b = 2{,}2675333$
$R = -2{,}7201593$
$P =$ 4,0961277
$b - 1 = 1{,}2675333$ it's Ar. Co. $= -1{,}8970406$

$A =$ 3,0688813 and $a = 1171{,}875$.

Anſwer 1171 *l.* 17 *s.* 6 *d.*

10. What Annuity payable Quarterly, and to continue 16 Years, can be purchaſed for 12720 *l.* 10 *s.* 8 ½ *d.* Intereſt being allowed at 5 ¼ *l. per Cent?*

Now $n = 64$. $r + 1 = \sqrt[4]{1{,}0525}$, then it's Log. $= 0{,}0055555.26$
$L.\overline{r+1} = 0{,}0055555$, then $r + 1 = 1{,}01287424$. $n =$ 64

$B = 0{,}3555537$ and $b = 2{,}2675333$
$r = {,}01287424$. It's Logarithm $= -2{,}1097216$
$P =$ 4,1045054
$l.\overline{b-1} = -1{,}8970406$

$A =$ 2,4668213 and $a =$ 292,9687

Anſwer the Quarterly Payment is 292 *l.* 19 *s.* 4 ½ *d.*

11. What Annuity to continue 16 Years, (n) is now worth 12477 *l.* 10 *s.* 0 ¾ *d.* (p) and at the Expiration thereof, will amount to 28293 *l.* 3 *s.* 1 ½ *d.* (m)? *Caſe* 10.

$M =$ 4,4516814
$P = -5{,}9038723$

$n = 16)0{,}3555537(0{,}0222221 = E$ and $e = 1{,}0525$, and $e - 1 = {,}0525$

$L.\overline{e-1}$	$= -2{,}7201593$	$m =$	28293,156
M	$=$ 4,4516814	$p =$	12477,503
P	$=$ 4,0961277		
$l.\overline{m-p}$	$= -5{,}8009129$	$m - p =$	15815,653
A	$=$ 3,0688813 and a 1171,875	$=$ 1171 *l.* 17 *s.* 6 *d.*	

12 What Annuity being forborn 16 Years, (n) will amount to 28293 *l.* 3 *s.* 1 ½ *d.* (m) if Intereſt be allowed at 5 ¼ *l. per Cent.* (r)? Caſe 11.

$r + 1 = 1{,}0525$. It's Logarithm 0,0222221.04
$n =$ 16

$B = 0{,}3555537$ and $b = 2{,}2675333$

$b - 1 = 1{,}2675333$ it's Ar. Co. $= -1{,}8970406$
$M =$ 4,4516814
$R = -2{,}7201593$

$A =$ 3,0688813 and $a = 1171{,}875$.

Anſwer 1171 *l.* 17 *s.* 6 *d.*

13. What

13. What Annuity payable Quarterly, being forborn 16 Years, will amount to 28844 *l.* 4 *s.* 10 *d.* Intereſt being allowed at 5 ¼ *l. per Cent?*

Now $n = 64$, and $r + 1 = \sqrt[4]{1,0525}$. It's Log. 0,0055555.26
$n =$ 64

$B = 0,3555537$ and $b = 2,26$-(75333

$l.\overline{b-1} = -1,8970406$
$M = 4,4600591$
$R = -2,1097216$

$A = 2,4668213$ and $a = 292,9687$.

Anſwer the Quarterly Payment, will be 292 *l.* 19 *s.* 4 ½ *d.*

14. What Annuity is now worth 12477 *l.* 10 *s.* 0 ¾ *d.* (*p*) and will amount to 28293 *l.* 3 *s.* 1 ½ *d.* (*m*) if Intereſt be computed at 5 ¼ *l. per Cent?* (*r*) Caſe 12.

$m = 28293,156$
$p = 12477,503$

$m - p = 15815,653$ and $l.\overline{m-p}$

$M = 4,4516814$
$R = -2,7201593$
$P = 4,0961277$
$= -5,8009129$

$A = 3,0688813$ and $a = 1171,875$.

15. In what Time will 12477 *l.* 10 *s.* 0 ¾ *d.* (*p*) being put to Intereſt at 5 ¼ *per Cent.* (*r*) amount to 28293 *l.* 3 *s.* 1 ½ *d.* (*m*)? Caſe 13.

$M = 4,45168$
$P = -5,90387$

$r + 1 = 1,0525$. It's Logarithm 0,02222) 0,35555 (16 $= n$
22222

13333
13333

0000

16. If an Annuity of 1171 *l.* 17 *s.* 6 *d. per* Year, (*a*) be ſold for 12477 *l.* 10 *s.* 0 ¾ *d.* (*p*) allowing Intereſt at 5 ¼ *l. per Cent.* (*r*). How long is it to continue? *Caſe* 14.

$P = 4,09613$
$R = -2,72016$

$C = 2,81629$ and $c = 655,073$

$a = 1171,875$

$a - c = 516,802$. $l.\overline{a-c} = -3,28667$
$A = 3,06888$

$r + 1 = 1,0525$. It's Logarithm 0,02222) 0,35555 (16 $= n$.

To perform Caſe 15, find *r* by Caſe 17; and then *n* by Caſe 13.

17. How long muſt an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) be forborn, to amount to 28293 *l.* 3 *s.* 1½ *d.* (*m*) Intereſt being computed at 5¼ *l. per Cent.* (*r*)? Caſe 16.

$M = 4{,}45168$
$R = -2{,}72016$

$D \doteq 3{,}17184$ and $a = 1171{,}87$
$d = 1485{,}39$
$a + d = 2657{,}26$ $L.\overline{a+d} = 3{,}42443$
$\mathfrak{A} = -4{,}93112$

$r + 1 = 1{,}0525$. It's Logarithm 0,02222) 0,35555 (16 = *n*.

18. At what Rate *per Cent.* will an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) which is now worth 12477 *l.* 10 *s.* 0¾ *d.* (*p*) amount to 28293 *l.* 3 *s.* 1½ *d.* (*m*)? Caſe 17.

$m = 28293{,}156$
$p = 12477{,}503$

$m - p = 15815{,}653$. It's Logarithm $= 4{,}1990871$
$A = 3{,}0688813$
$\mathfrak{B} = -5{,}5483186$
$\mathfrak{P} = -5{,}9038723$

$R = -2{,}7201593$ and $r = {,}0525\ l.$

19. At what Rate of Intereſt, will 12477 *l.*, 10 *s.* 0¾ *d.* (*p*) put to Intereſt for 16 Years, (*n*) amount at the End thereof to 28293 *l.* 3 *s.* 1½ *d.* (*m*)? Caſe 18.

$M = 4{,}45168$
$\mathfrak{P} = -5{,}90387$

$n = 16)\ 0{,}35555\ (0{,}02222 = L.\ \overline{1{,}0525} = 1 + r$.

Then $1{,}0525 - 1 = {,}0525 \times 100 = 5{,}25$ the Anſwer.

20. At what Rate of Intereſt, will an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) in 16 Years, (*n*) amount to 28293 *l.* 3 *s.* 1½ *d* (*m*)? Caſe 19.

$\overline{n-1} = 15$ and $\frac{1}{2}\overline{n-1} = 7{,}5$ and $\overline{n+1} = 17$.

$M = 4{,}45168$
$\mathfrak{A} = -4{,}93112$
$\mathfrak{E} = -2\ 79588$

$7{,}5)\ 0{,}17868\ (0{,}02382 = G$, and $g = 1{,}05638$ $\because g - 1 = {,}05638$.

$17)\ 6{,}00000\ ({,}35294 = h$, and $H = -1{,}54770$
$2 \times \overline{g-1} = {,}11276$

$0{,}46570 = 2 \times \overline{g-1} + h$.

$L.\overline{0,4657} = -1,66811$
$H = -1,54770$

$2) -1,21581$ ($-1,60791 = I$, and $i = ,40542$
$h = ,35294$

$i - h = ,05248 = r$ nearly.

21. If an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) to continue 16 Years, (*n*) be ſold for 12477 *l.* 10 *s.* $0\frac{1}{4}$ *d.* (*p*) What Rate of Intereſt was allowed? *Caſe* 20.

$n - 1 = 15$ and $n + 1 = 17$ and $\frac{1}{2}\overline{n+1} = 8,5$.

$A = 3,06888$
$N = 1,20412$
$\mathfrak{P} = -5,90387$

$8,5) 0,17687$ ($0,02081 = K$ and $k = 1,04908$ and $k - 1 = ,04908$.

$15) 6,00000$ ($,40000 = q$ and $\mathfrak{Q} = -1,60206$
$2 \times \overline{k-1} = ,09816$

$,30184 = q - 2 \times \overline{k-1}$

$L.\overline{0,30184} = -1,47978$
$\mathfrak{Q} = -1,60206$

$2) -1,08184$ ($-1,54092 = S$, and $q = ,400000$
$s = ,347472$

$q - s = ,052528 = r$.

Annuities in Reverſion, computed by Compound Intereſt.

Put a = Annuity
n = Time of it's Duration
r = Rate
m = Amount
p = Preſent Worth
x = Time before the Annuity commences

} Alſo $n \times L.\overline{r+1} = B$.

Caſe.	Given.	Required.	SOLUTION.
1	a, r, n, x	p	$P = L.\overline{b-1} + A + \mathfrak{R} + \overline{x+n} \times l.\overline{r+1}$.
2	p, r, n, x	a	$A = R + P + l.\overline{b-1} + \overline{x+n} \times L.\overline{r+1}$.
3	a, r, n, p	x	$x = \frac{L.\overline{b-1} + A + \mathfrak{B} + \mathfrak{D} + \mathfrak{R}}{L.\overline{r+1}}$.
4	a, r, x, p	n	Put $P + R + x \times L\overline{r+1} = C$. Then $n = \frac{A + l.\overline{a-c}}{L.\overline{r+1}}$.

Caſe

Caſe.	Given.	Required.	SOLUTION.
5	a, n, x, p	r	Put $\frac{2x+\overline{n+1}}{2}=b$, and $u=\frac{12b}{nn-1}$. $\frac{A+N+\mathfrak{P}}{b}=V$, and $z=u-2\times\overline{v-1}$ Then $\frac{Z+U}{2}=E$, and $u-e=r$.

EXAMPLES.

1. If an Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) to continue 16 Years, (*n*) will commence at the End of 5 Years. (*x*) What is it's preſent Worth, Intereſt at $5\frac{1}{4}$ *l. per Cent.* (*r*)? Caſe 1.

$\overline{r+1}=1{,}0525$. It's Logarithm $=0{,}0222221.04$
$n=16$

$B=0{,}3555537$ and $b=2{,}2675333$.

$b-1=1{,}2675333$. It's Logarithm $=0{,}1029594$
$A=3{,}0688813$
$\mathfrak{R}=1{,}2798407$
$l.\overline{r+1}=-1{,}977777896\times(n+x=)\ 21=-1{,}5333358$

$P=3{,}9850172$ and $p=9660{,}$-
Anſwer 9660 *l.* 17 *s.* 10 *d.* (8913.

2. What Annuity to commence at the End of 5 Years, (*x*) and continue 16 Years, (*n*) can be purchaſed for 9660 *l.* 17 *s.* 10 *d.* (*p*) Intereſt at $5\frac{1}{4}$ *l. per Cent.* (*r*)? Caſe 2.

$R=-2{,}7201593$
$P=3{,}9850172$
$L.\overline{1+r}=0{,}0222221.04\times(n+x=)\ 21=0{,}4666642$
$n=16$

$B=0{,}3555537$ and $b=2{,}2675333$
$l.\overline{b-1}=-1{,}8970406$

$A=3{,}0688813$ and $a=1171{,}875$.

3. An Annuity of 1171 *l.* 17 *s.* 6 *d. per* Year, (*a*) to continue 16 Years, (*n*) is now ſold for 9660 *l.* 17 *s.* 10 *d.* (*p*) Intereſt at $5\frac{1}{4}$ *l. per Cent.* (*r*) How long will it be before the Annuity commences? *Caſe* 3.

$L.\overline{1+r}=0{,}02222.21$
$n=16$

$B=0{,}35555.36$ and $b=2{,}26753$.

L.

$L.\overline{b-1} = 0{,}10296$
$A = 3{,}06888$
$\mathfrak{B} = -1{,}64445$
$\mathfrak{P} = -4{,}01498$
$\mathfrak{R} = 1{,}27984$

$L.\ 1+r = 0{,}02222)0{,}11111(5 = x$

4. An Annuity of 1171 *l.* 17 *s.* 6 *d.* (*a*) to commence at the End of 5 Years, (*x*) is now ſold for 9660 *l.* 17 *s.* 10 *d.* (*p*) at $5\frac{1}{4}$ *l. per Cent.* (*r*). How long is it to continue? *Caſe* 4.

$L.\overline{1+r} = 0{,}02222.21 \times (x=)\ 5 = 0{,}11111$
$P = 3{,}98502$
$R = -2{,}72016$

$C = 2{,}81629$ and $c = 655{,}073$.

$a = 1171{,}875$
$c = 665{,}073$

$a - c = 516{,}802$ It's Arith. Comp. $= -3{,}28667$
$A = 3{,}06888$

$L.\overline{1+r} = 0{,}02222)0{,}35555(16 = n.$

5. At what Rate *per Cent.* will an Annuity of 1171 *l.* 17 *s.* 6 *d. per* Year (*a*), to commence at the End of 5 Years (*x*), and to continue 16 Years (*n*), be now ſold for 9660 *l.* 17 *s.* 10 *d.* (*p*)? *Caſe* 5.

$2x = 10 + 16 + 1 = 27$ and $\frac{27}{2} = 13{,}5 = b$; $13{,}5 \times 12 = 162$

$16 \times 16 = 256 - 1 = 255)162(= {,}635294 = u.$

$A = 3{,}06888$
$N = 1{,}20412$
$\mathfrak{P} = -4{,}01498$

$b = 13{,}5)0{,}28798(0{,}02133 = V$, and $v = 1{,}05034$ $\therefore v - 1 = {,}05034$
$(\times 2 = {,}10068.$

$u = {,}635294$
$2 \times \overline{v-1} = {,}10068$

$z = 0{,}534614$ and $Z = -1{,}72804$
$U = -1{,}80297$

$2)-1{,}53101$

$E = -1{,}76550$ and $e = 0{,}582774$: Then $u =$

${,}635294 - (e =)\ {,}582774 = {,}05252 = r.$

The Value of Eſtates in Fee-Simple computed by Compound Intereſt.

Put a = the Yearly Income,
r = the Rate of Intereſt,
p = the preſent Value,
n = the Number of Years purchaſe.

Caſe.	Given.	Required.	SOLUTION.
1	a, r,	p	$P = A + \mathfrak{R}$.
2	p, r,	a	$A = P + R$.
3	a, p,	r	$R = A + \mathfrak{P}$.
4	r,	n	$N = \mathfrak{R}$.
5	n,	r	$R = \mathfrak{N}$.

EXAMPLES.

1. What is an Eſtate of 1171 *l.* 17 *s.* 6 *d. per Ann.* (a) in Fee-Simple, worth at $5\frac{1}{4}$ *l. per Cent* (r)?

$A = 3{,}0688813$
$\mathfrak{R} = 1{,}2798407$

$P = 4{,}3487220$ and $p = 22321{,}429 = 22321$ *l.* 8 *s.* 7 *d.*

2. What Yearly Rent in Fee-Simple can be purchaſed for 22321 *l.* 8 *s.* 7 *d.* (p) at $5\frac{1}{4}$ *l. per Cent* (r)?

$P = 4{,}3487220$
$R = -2{,}7201593$

$A = 3{,}0688813$ and $a = 1171{,}875 = 1171$ *l.* 17 *s.* 6 *d.*

3. If an Eſtate of 1171 *l.* 17 *s.* 6 *d. per Ann.* (a) in Fee-Simple, be ſold for 22321 *l.* 8 *s.* 7 *d.* (p) at what Rate *per Cent.* was the Intereſt computed?

$A = 3{,}0688813$
$\mathfrak{P} = -5{,}6512780$

$R = -2{,}7201593$ and $r = {,}0525 = 5\frac{1}{4}$ *per Cent.*

4. If an Eſtate in Fee-Simple be ſold at $5\frac{1}{4}$ *per Cent* (r). How many Years Purchaſe was given?

$\mathfrak{R} = N = 1{,}27984$, and $n = 19{,}0476 = 19$ Years 17 Days.

5. If

5. If an Eſtate in Fee-Simple be ſold for 19 Years 17 Days Purchaſe (n), at what Rate *per Cent.* is the Intereſt allow'd to the Purchaſer?

$\mathfrak{R} = R = -2{,}7201593$, and $r = {,}0525 = 5\frac{1}{4}$ *per Cent.*

The Value of Eſtates in Reverſion computed by Compound Intereſt.

Put a = the Yearly Income,
r = the Rate of Intereſt,
x = Time before the Payments commence,
p = The preſent Worth.

Caſe.	Given.	Required.	SOLUTION.
1	a, r, x	p	$P = A + \mathfrak{R} + x \times l.\overline{r+1}.$
2	p, r, x	a	$A = P + R + x \times L.\overline{r+1}.$
3	p, a, r	x	$x = \frac{A + \mathfrak{P} + \mathfrak{R}}{L.\overline{r+1}}.$

EXAMPLES.

1. What is the preſent Worth of an Eſtate of 1171 *l.* 17 *s.* 6 *d.* *per Ann.* (a) in Fee-Simple, to commence at the End of 5 Years (x), Intereſt being allowed at $5\frac{1}{4}$ *l. per Cent* (r)?

$L.\overline{1+r} = 0{,}0222221.04$
$x = 5$

$0{,}1111105$ its Ar. Co. $= -1{,}8888895$
$\mathfrak{R} = 1{,}2798407$
$A = 3{,}0688813$

$P = 4{,}2376115$ and $p = 17282{,}697 =$ (17282 *l.* 13 *s.* $11\frac{1}{4}$ *d.*

2. What Yearly Rent in Fee-Simple, to commence at the End of 5 Years (x), can be purchaſed for 17282 *l.* 13 *s.* $11\frac{1}{4}$ *d.* (p) allowing Intereſt at $5\frac{1}{4}$ *l. per Cent* (r)?

$L.\overline{1+r} = 0{,}0222221{,}04$
$x = 5$

$0{,}1111105$
$R = -2{,}7201593$
$P = 4{,}2376115$

$A = 3{,}0688813$ and $a = 1171{,}875 = 1171$ *l.* 17 *s.* 6 *d.*

3. An

3. An Eſtate in Reverſion of 1171 *l.* 17 *s.* 6 *d. per Ann.* (*a*) Fee-Simple, was at $5\frac{1}{4}$ *l. per Cent.* (*r*), bought for 17282 *l.* 13 *s.* $11\frac{1}{4}$ *d.* (*p*) at the End of what Time doth it commence?

$$\begin{aligned} A &= 3,06888 \\ \mathfrak{P} &= -5,76239 \\ \mathfrak{R} &= 1,27984 \end{aligned}$$

$L.\overline{1+r} = 0,02222)0,11111(5 = x.$

What Sum is that (*p*) which put to Compound Intereſt for 7 Years (*n*), will amount to 2996,6 *l.* (*m*), and in 9 Years (*x*), to 3366,9812 *l.* (*z*)?

SOLUTION.

$$P = \frac{x\,M - n\,Z}{x - n}.$$

Example. $M = 3,4766288 \times 9\ (= x) = 31,2896592$
$Z = 3,5272407 \times 7\ (= n) = 24,6906849$

$x - n = 2\ )\ 6,5989743$

$P = 3,2944871$ and $p = 1992,9074$ *l.*

If the Sum 1992,907 *l.* (*p*) in 7 Years (*n*), amounts to 2996,6 *l.* (*m*); What Sum (*z*) will it amount to in 9 Years (*x*), at Compound Intereſt?

SOLUTION.

$$Z = \frac{x\,M - \overline{x-n} \times P}{n}.$$

Example. $M = 3,4766288 \times 9\ (= x) = 31,2896592$
$P = 3,2994870 \times 2\ (= x - n) = 6,5989740$

$n = 7)24,6906852$

$Z = 3,5272407$ and $z = 3366,9812$

If the Sum 1992,907 *l.* (*p*) amounts to 2996,6 *l.* (*m*) in 7 Years (*n*), in what Time (*x*) will it amount to 3366,9812 *l.* (*z*), at Compound Intereſt?

SOLUTION.

$$x = \frac{Z - P}{M - P} \times n.$$

Example. $M = 3,4766288$ and $Z = 3,5272407$
$P = 3,2994870$ $= 3,2994870$

$0,1771418\ )\ 0,2277537\ (\ 1,285714,$

And $1,285714 \times 7 = x = 9$ nearly.

Equation

Equation of Payments.

If the Sums 20 *l.* (*b*); 45 *l.* (*c*); 56 *l.* (*d*), *&c.* are to be paid 2 (*n*), 3 (*x*), 5 (*y*), *&c.* Years or Spaces of Time hence; in what Time may the whole Sum 121 *l.* ($p = b + c + d$, &c.) be paid, without any Detriment to the Parties at 5 *l. per Cent.* (*r*) Compound Intereſt?

SOLUTION.

(Put $q = 1 + r$ = amount of 1 *l.* in 1 Time; alſo let $B - n\,\mathfrak{L} = K^{I}$; $C - x\,\mathfrak{L} = K^{II}$; $D - y\,\mathfrak{L} = K^{III}$, &c. And $s = k^{I} + k^{II} + k^{III}$, &c.)

Then $\frac{P - S}{\mathfrak{L}}$ = the Time required.

Example. $r + 1 = 1{,}05$. Its Logarithm $= \mathfrak{L} = 0{,}0211893$.

$B = 1{,}3010300 - 0{,}0423786\ (= \mathfrak{L} \times 2) = K^{I} = 1{,}2586514$ & $k^{I} = 18{,}1406$
$C = 1{,}6532125 - 0{,}0635679\ (= \mathfrak{L} \times 3) = K^{II} = 1{,}5896446$ & $k^{II} = 38{,}8727$
$D = 1{,}7481880 - 0{,}1059465\ (= \mathfrak{L} \times 5) = K^{III} = 1{,}6422415$ & $k^{III} = 43{,}8775$

$s = 100{,}8908$

$P = 2{,}0827854$
$S = 2{,}0038515$

$\mathfrak{L} = 0{,}0211893)\ 0{,}0789339\ (3{,}725018$ Years the Anſwer.

If the Sum 1175,875 *l.* (*a*) is to be paid at each Payment for 16 (*n*) ſeveral Payments; in what Time (*x*) ſhould the whole Sum (*n a*) be paid altogether, at 5 *l.* $\frac{1}{4}$ (*r*) *per Cent.* Compound Intereſt?

SOLUTION.

(Put $B = n \times L.\overline{r+1}$. Then,

$$x = \frac{N + R + B + l.\overline{b-1}}{L.\overline{r+1}}$$

Example. $r + 1 = 1{,}0525$. Its Log. 0,0222221.04
$n =$ 16

$B =$ 0,3555537 & $b = 2{,}2675333$
$N =$ 1,2041200
$R = -2{,}7201593$
$b - 1 = 1{,}2675333$ its Ar. Co. $= -1{,}8970406$

$L.\overline{r+1} = 0{,}0222221)\ 0{,}1768736\ (7{,}95935 = x.$

Anſwer 7,95935 Years.

SECT. IV.

The Application of Logarithms to the Menſuration of Surfaces and Solids.

Put $a =$ the Area of any Figure.

PROP. I. *To meaſure a Square.*

Put $s =$ the Side. Then $2\,S = A$.

Example. What is the Area of a Square, whoſe Side is 142 Feet 6 $\frac{1}{2}$ Inches?

F. I.
$s = 142 : 6\,\frac{1}{2} = 142{,}53472$ and $S = 2{,}1539207$
Therefore $2\,S = A = 4{,}3078414$ and $a = 20316{,}15$.

PROP. II. *To meaſure a Parallelogram.*

Put $b =$ the longeſt Side, and $p =$ the Perpendicular or neareſt Diſtance of the 2 Sides, Then $B + P = {}^{*}A$.

Example. What is the Area of a Right-angled Parallelogram, whoſe Length is 39 Feet 10 $\frac{1}{2}$ Inches, and Breadth 18 Feet 8 $\frac{1}{2}$ Inches?

$b = 39{,}88194 \therefore B = 1{,}600776$
$p = 18{,}69 \quad \therefore P = 1{,}271712$

$A = 2{,}872488$ and $a = 745{,}5692$.

PROP. III. *To meaſure a Triangle.*

Put $b =$ to any Side of the Triangle, and $p =$ the Perpendicular let fall thereon from the oppoſite Angle. Then $-1{,}6989700043 + B + P = A$.
Or if the Perpendicular be not given, then (put $b, c, d =$ the Sides of the Triangle and $\frac{b+c+d}{2} = z$), Then $\frac{Z + L\overline{z-b} + L.\overline{z-c} + L\overline{z-d}}{2} = A$.

Example. Let the 3 Sides of a Right-angled Triangle be 137 $\frac{1}{2}$, 109 $\frac{2}{3}$ and 82 $\frac{1}{4}$ Feet, What is the Area?

By the firſt Rule $109{,}6 = b$ and $B = 2{,}0400746$
$82{,}25 = p$ and $P = 1{,}9151359$
$-1{,}6989700$

$A = 3{,}6541805$ and $a = 4510{,}041$.

---

* If the Area be required in ſquare Yards, Then, $-1{,}0457574905 + B + P = A$.
And if in Squares, Then $-2{,}00 + B + P = A$.

By

By the ſecond Rule,

$\frac{137,083 + 109,6 + 82,25}{2} = 164,5 = z$ and $Z = 2,2161659$

164,5 — 137,083	= 27,416	Its Log.	= 1,4380147
164,5 — 109,6	= 54,83	ditto	= 1,7390447
164,5 — 82,25	= 82,25	ditto	= 1,9151359
			2) 7,3083612
			$A = 3,6541806$ as before.

PROP. IV. *Two Sides of a Right-angled Triangle being given, to find the Third.*

Put b = the Hypothenuſe, b and p = the Legs,

Then $\frac{L.\overline{b+p} + L.\overline{b-p}}{2} = B$, or $\frac{L.\overline{b+b} + L.\overline{b-b}}{2} = P$.

And let $2B + \mathfrak{P} = C$. Then $\frac{L.\overline{c+p} + P}{2} = H$.

Example 1. A Line of 137 $\frac{1}{2}$ Feet, will reach from the Top of a Church, to the oppoſite Side of a Road whoſe Breadth is known to be 109 $\frac{2}{3}$ Feet, what is the Height of the Church?

137,083 + 109,6	= 246,75	Its Log. 2,3922572
137,083 — 109,6	= 27,416	1,4380147
		2) 3,8302719
		$P = 1,9151359$ and $p = 82,25$.

2. A Church becoming ruinous, it is propoſed to fix a Prop 82 $\frac{1}{4}$ Feet from the Ground; now the Workman has a Piece of Timber 137 $\frac{1}{2}$ Feet long which he is unwilling to cut; I demand at what Diſtance from the Bottom of the Edifice the Shoar muſt be pitch'd?

137,083 + 82,25	= 219,3	Its Log. 2,3411046
137,083 — 82,25	= 54,83	1,7390447
		2) 4,0801493
		$B = 2,0400746$ and $b = 109,6$.

3. What is the Length of a Ladder, whoſe End being placed 109 $\frac{2}{3}$ Feet from the Bottom of an Edifice 82 $\frac{1}{4}$ high, may juſt reach the Top thereof?

$b = 109,6$. $B = 2,0400746$

$2B = 4,0801492$

$\mathfrak{P} = -2,0848641$ $\quad p = 82,25$ Its Log. 1,9151359

$C = 2,1650133$ and $c = 146,2$

$c + p = 228,472$ Its Log. 2,3588334

2) 4,2739693

$H = 2,1369846$

Therefore $b = 137,083 = 137\ \frac{1}{2}$ Feet. *PROP.*

PROP. V. *To meaſure the firſt ten Regular Polygons.*

Put s = the Side, and N = the Logarithm in the underwritten Table. Then, $2S + N = A$.

In a Trigon N =	—1,6365006360	In a Octagon N =	0,6838056809
Tetragon	0,0000000000	Nonagon	0,7911166505
Pentagon	0,2356489723	Decagon	0,8861639701
Hexagon	0,4146518864	Undecagon	0,9715374560
Heptagon	0,5603744591	Duodecagon	1,0490688022

Example. What is the Area of a Pentagon, whoſe Side is 250 Yards?

$250 = s$ and $S = 2,3979400$

$2S = 4,7958800$
$N = 0,2356490$

$A = 5,0315290$ and $a = 107529,84$ Yards.

PROP. VI. *To meaſure a Circle.*

Put c = Circumference, and d = Diameter, then

$0,4971498727 + D = C.$
$-1,5028501273 + C = D.$
$\frac{0,1049101186 + A}{2} = D.$

$-1,8950898814 + 2D = A$
$-2,9007901360 + 2C = A$
$\frac{1,0992098640 + A}{2} = C$

Put z = Degrees in an Arch, and x = the Length of the Arch.
Then, $-3,9408473719 + Z + D = X.$

Example 1. What is the Circumference of a Circle whoſe Diameter is 120 Inches?

$D = 2,0791812$
$0,4971499$

$C = 2,5763311$ and $c = 376,9911$ Inches.

2. What is the Area of a Circle whoſe Diameter is 120 Feet?

$D = 2,0791812$

$2D = 4,1583624$
$-1,8950899$

$A = 4,0534523$ and $a = 11309,731$ Feet.

3. Suppoſe that a Degree of a great Circle of the Globe of the Earth meaſures 69 Miles, what is the Diameter thereof?

Log. of $360 = 2,5563025$
$69 = 1,8388491$

$C = 4,3951516$ and $c = 24840$ Miles.
$-1,5028501$

$D = 3,8980017$ and $d = 7906,8172$ Miles.

4. What

4. What is the Area of a Circle whoſe Circumference is 24840 Miles?

$C = 4{,}3951515915$

$2\,C = 8{,}7903031830$
$-2{,}9007901360$

$A = 7{,}6910933190$ and $a = 49101337{,}131$ Miles.

5. What is the Diameter of a Circle whoſe Area is 11309,731 Feet?

$A = 4{,}0534523$
$0{,}1049101$

$2\,)\,4{,}1583624$

$D = 2{,}0791812$ and $d = 120$ Feet.

6. What is the Circumference of a Circle whoſe Area is 49101337,131 Miles?

$A = 7{,}6910933190$
$1{,}0992098640$

$2\,)\,8{,}7903031830$

$C = 4{,}3951515915$ and $c = 24840$ Miles.

7. What is the Length of an Arch which contains 120 Degrees, of a Circle whoſe Diameter is 24 Feet?

$z = 120 \therefore Z = 2{,}07918$
$d = 24 \therefore D = 1{,}38021$
$-3{,}94085$

$X = 1{,}40024$ and $x = 25{,}1328$ Feet.

PROP. VII. *To Meaſure the Sector of a Circle.*

$$L.\,\overline{\tfrac{1}{2}d} + L.\,\overline{\tfrac{1}{2}x} = A.$$

Example. What is the Area of the Sector of a Circle, whoſe Diameter is 24 Feet, and Arch Line 25,1328 Feet?

$\frac{1}{2}d = 12$ it's Logarithm 1,07918
$\frac{1}{2}x = 12{,}5664$ *Ditto* 1,09921

$A = 2{,}17839$ and $a = 150{,}797$.

PROP. VIII. *To Meaſure the Segment of a Circle.*

Put k = the Chord of the Segment, and v = the verſed Sine or Height. Then,

$$-2{,}7958800173 + L.\,\overline{x - k} + 2\,K + \mathfrak{C} = B$$
$$-1{,}3979400087 + V + L.\,\overline{x + k} = F \text{ and } b + f = a.$$

Example 1. What is the Area of a Segment, whoſe Height is 6 Feet, Chord 20,7846, and Arch 25,1328?

25,1328 — 20,7846 = 4,3482 it's Log. 0,63831
K = 1,31774 and 2 K = 2,63548
$\mathfrak{A}$ = —1,22185
—2,79588

B = 1,29152 and b = 19,5668.

25,1328 + 20,7846 = 45,9174 its Log. 1,66198
V = 0,77815
— 1,39794

F = 1,83807 and f = 68,8763,

And 68,8763 + 19,5668 = 88,4431 = a.

2. What is the Area of a Segment, whoſe Height is 18 Feet, Chord 20,7846 Feet, and Arch 50,2656 Feet?

50,2656 — 20,7846 = 29,4810 it's Log. 1,46954
K = 1,31774 and 2 K = 2,63548
$\mathfrak{A}$ = —2,74473
—2,79588

B = 1,64563 and b = 44,2211.

50,2656 + 20,7846 = 71,0502 it's Log. 1,85157
V = 1,25527
— 1,39794

F = 2,50478 and f = 319,727,

And 319,727 + 44,221 = 363,948 = a.

PROP. IX. *To Meaſure an Ellipſis or Oval.*

Put t = the Tranſverſe or longeſt, and c = the Conjugate or ſhorteſt Diameter.

Then —1,8950898814 + C + $\mathcal{T}$ = A.

Example. What is the Area of an Ellipſis, whoſe Tranſverſe Diameter is 24 Feet, and Conjugate 18 Feet?

$\mathcal{T}$ = 1,380211
C = 1,255272
—1,895090

A = 2,530573 and a = 339,2925 Feet.

PROP. X. *To meaſure a Parabola.*

Put x = the Abſciſſa or Axis, v = the Ordinate.

Then —1,8239087410 + X + V = A.

Example.

Example. What is the Area of a Parabola, whoſe Abſciſſa is 12, and Ordinate 16 Feet?

$X =$ 1,07918
$V =$ 1,20412
$-1,82391$

$A =$ 2,10721 and $a =$ 128 Feet.

PROP. XI. *To find the Side of a Square equal in Area to any of the Figures before meaſured.*

Put $a =$ the Area found by ſome of the beforegoing Rules, and $s =$ the Side required. Then $\frac{1}{2} A = S$.

Example 1. What is the Side of a Square equal to a right-angled Parallellogram, whoſe Sides are 39 $\frac{1}{8}$ Feet, and 18 $\frac{2}{3}$ Feet?

per Prop. 2. $A =$ 2,872488
$\frac{1}{2} A = S =$ 1,436244 and $s =$ 27,3051.

2. What is the Side of a Square equal to a Circle, whoſe Diameter is 120 Inches.

per Prop. 6. $A =$ 4,0534523
$\frac{1}{2} A = S =$ 2,0267261 and $s =$ 106,3472.

PROP. XII. *Like Surfaces are in Proportion to each other, as the Squares of their ſimilar Dimenſions.*

Put $\left\{ \begin{matrix} m \\ n \end{matrix} \right\}$ = the Similar Lines in two Surfaces, and $\left\{ \begin{matrix} a \\ x \end{matrix} \right\}$ the Areas.

Then $m m : a :: n n : x$.

Therefore $X = 2N + A + 2\mathfrak{N}$ and $N = \frac{2M + X + \mathfrak{A}}{2}$.

Example 1. If the Paving of a Square, whoſe Side is 42 $\frac{1}{2}$ Feet, coſt 29 *l.* 8 *s.* what will the Paving of another Square coſt, whoſe Side is 55 $\frac{1}{6}$ Feet?

$a =$ 29,4 *l.* and $A =$ 1,46835
$n =$ 55,83 $N =$ 1,74689.4 and $2N =$ 3,49379
$m =$ 42,5 . $\mathfrak{N} =$ $-2,37161.1$ and $2\mathfrak{N} =$ $-4,74322$

$X =$ 1,70536 and $x =$ 50,741 = (50 *l.* 14 *s.* 10 *d.*

2. If a Circular Baſon, 24 Inches in Diameter, holds 96 $\frac{1}{4}$ Gallons of Water; what is the Diameter of another Baſon of the ſame Depth, which will hold 1540 Gallons?

$m =$ 24 . $M =$ 1,38021 . $2M =$ 2,76042
$x =$ 1540 . $X =$ 3,18752
$a =$ 96,25 $\mathfrak{A} =$ $-2,01660$

2)3,96454

$N =$ 1,98227 and $n =$ 96 *Inches.*

Put

Put z = the Solidity of any Figure *, g = the Gallons of Wine, b = the Gallons of Beer, m = the Bushels of Malt contained in any Solid.

PROP. XIII. *To measure a Cube.*

Put s = the Side, then $3\,S = Z$. $-3{,}6363880201 + 3\,S = G$.
$-3{,}5497508917 + 3\,S = B$. $-4{,}6674766748 + 3\,S = M$.
and $0{,}7781512504 + 2\,S = A$.

Example. What is the Solidity of a Cube whose Side is 121 Inches, and how many Bushels of Malt will it contain?

$S = 2{,}0827854$

$3\,S = Z = 6{,}2483562$ and $z = 1771561$ Inches.
$-4{,}6674767$

$M = 2{,}9158329$ and $m = 823{,}8211$ Bushels.

PROP. XIV. *To measure a Parallelopipedon.*

Put x = the Length, y = the Breadth, h = the Height or Depth.
Then $X + Y + H = Z$. $-3{,}6363880201 + X + Y + H = G$.
$-3{,}5497508917 + X + Y + H = B$.
$-4{,}6674766748 + X + Y + H = M$.
(if $X + Y = R$ and $L.\ \overline{x+y} + H = K$) $2 \times \overline{r+k} = a$.

Example. What is the Solidity of a Cooler 120 Inches long, 69 Inches broad, and 42 Inches deep; and how many Gallons of Beer will it hold?

$X = 2{,}0791812$
$Y = 1{,}8388491$
$H = 1{,}6232493$

$Z = 5{,}5412796$ and $z = 347760$ *Inches.*
$-3{,}5497509$

$B = 3{,}0910305$ and $b = 1233{,}1914$ *Gallons.*

PROP. XV. *To Measure a Polygonous Prism.*

Put s = the Side of the Polygon. N = the Logarithm peculiar to the Polygon taken from the Table *Prop.* V. and h = the Height or Length of the Prism.
Then $2\,S + N + H = Z$. $-3{,}6363880201 + 2\,S + N + H = G$.
$-3{,}5497508917 + 2\,S + N + H = B$.
$-4{,}6674766748 + 2\,S + N + H = M$.
(if t = the Numb. of Sides of the Polygon, $T + S + H = K$, and $2\,S + N = R$)
Then $2\,r + k = a$.

---

* The Dimensions of all Figures, whose Solidity is required in Gallons or Bushels, must be taken in Inches.

Example

Example. What is the Solidity of a Triangular Prism, the Side of whose Base is 18 Feet, and its Length 216 Feet?

$S =$ 1,2552725

$2\,S =$ 2,5105450
$N =$ —1,6365006
$H =$ 2,3344538

$Z =$ 4,4814994 and $z =$ 30303,96 Feet.

PROP. XVI. *To Measure a Cylinder.*

Put $d =$ the Diameter of the Base, and $h =$ the Length or Height. Then,

$$-1{,}89508988\,14 + 2\,D + H = Z.$$
$$-3{,}5314779015 + 2\,D + H = G.$$
$$-3{,}4448407731 + 2\,D + H = B.$$
$$-4{,}5625665562 + 2\,D + H = M.$$

(if $c =$ the Circumference, $C + H = K$, and $-2{,}9007901360 + 2\,C = R$)
Then $2\,r + k = a$.

Example. How many Gallons of Beer are contained in a Cylinder, 60 Inches long, and 24 in Diameter?

$D =$ 1,38021

$2\,D =$ 2,76042
$H =$ 1,77815
—3,44484

$B =$ 1,98341 and $b =$ 96,252 Gallons.

PROP. XVII. *To measure a Pyramid.*

Put $s =$ the Side of its Base, $N =$ the Logarithm taken from the Table in *Prop.* V. and $h =$ the Height.
Then $2\,S + N + L.\,\frac{1}{3}\,h = Z$.
Put $e =$ the slant Height, and $t =$ the Number of Sides.
Then $S + E + L.\,\frac{1}{2}\,t = K$, and $2\,S + N = R$, then $r + k = a$.

If the Pyramid be any where cut by a plane Parallel to its Base, (put $x =$ the Side of the Polygon at that Section, and $h =$ the Height of the Frustum, also let $2\,L.\,\overline{s + x} = C$, and $S + X = D$.)
Then $L.\,\overline{c - d} + N + L.\,\frac{1}{3}\,h =$ Log. of the Solidity of the Frustum.

Again, if this Frustum be cut by a Diagonal Plane, (put $3\,S = F$, $3\,X = Y$, $\frac{1}{2}\,\overline{Y + F} = R$, and $l.\,\overline{s - x} + N + L.\,\frac{1}{3}\,h = W$.)

Then $W + L.\,\overline{f - r} =$ Log. of the Solidity of the Greater Segment.

And $W + L.\,\overline{r - y} =$ Log. of the Solidity of the Lesser Segment.

EXAMPLES.

1. What is the Solidity of an Hexagonal Pyramid, whoſe Height is 180 Inches, and the Side of its Baſe 18 Inches?

$S = 1,2552725$

$2\,S = 2,5105450$
$N = 0,4146519$
$L.\ 60 = \frac{1}{3}\,b = 1,7781512$

$Z = 4,7033481$ and $z = 50506,6$ Inches.

2. What is the Solidity of the Fruſtum of an Hexangular Pyramid, the Sides of whoſe Parallel Ends are 18 Inches and 6 Inches, and the Height 120?

$18 + 6 = 24$ its Log. $1,3802112$
2

$C = 2,7604224$ and $c = 576$.

$S = 1,2552725$
$X = 0,7781512$

$D = 2,0334237$ and $d = 108$, and $c - d = 468$.

$L.\ \overline{c-d} = 2,6702458$
$\frac{1}{3}\,b = 40$ its Log. $= 1,6020600$
$N = 0,4146519$

$Z = 4,6869577$ and $z = 48635,983$ Inches.

3. If the ſame Fruſtum as in the laſt Example be cut by a Diagonal Plane, what are the Solidities of the two Segments?

$S = 1,2552725$ then $3\,S = F = 3,7658175$ and $f = 5832$
$X = 0,7781512$ —— $3\,X = Y = 2,3344536$ and $y = 216$

$F + Y = 6,1002711$

$R = \frac{1}{2}\,\overline{F+Y} = 3,0501355$ and $r = 1122,3686$

$s - x = 12$ Its Ar. Co. $-2,9208188$
$N = 0,4146519$
$\frac{1}{3}\,b = 40$ Its Log. $= 1,6020600$

$W = 0,9375307$
$\overline{r-r} = 4709,6314$ Its Log. $= 3,6729869$

Log. of the Solidity of the great Seg. $= 4,6105176$ Its Number 40786,601 (Inches.

$r - y = 906,3686$ Its Log. $= 2,9573049$

Log. of the Solidity of the Leſſer Seg. $= 3,8948356$ Its Numb. 7849,384 In.

PROP.

PROP. XVIII. *To meaſure a Cone.*

Put d = the Diameter at Baſe, and h = the Height.
$-1{,}4179686267 + 2D + H = Z$.

(Put e = ſlant Height, c = the Circumference of the Baſe, $L.\ \frac{1}{2}c + E = K$, and $-2{,}9007901360 + 2C = R$.) Then $r + k = a$.

If the Cone be any where cut by a Plane parallel to its Baſe, (put x = the Diameter of the Section, h = the Height of the Fruſtum, $2\ L.\ \overline{d+x} = \mathcal{J}$ and $D + X = \mathcal{T}$.) Then,

$-1{,}4179686267$	$+ L.\ \overline{j-t} +$	Solidity of the Fruſtum.
$-4{,}9677195184$		Gallons of Beer contained therein.
$-3{,}0543566468$	H = Log. of the	Gallons of Wine.
$-4{,}0854453015$		Buſhels of Malt.

Alſo, if this Fruſtum be cut by a Diagonal Plane, (put $3D = F$; $3X = \Upsilon$; $\frac{1}{2}\overline{F+\Upsilon} = R$, and * $-1{,}4179686267 + l.\ \overline{d-x} + H = W$.) Then,

$W + L.\ \overline{f-r}$ = Log. of the Solidity of the greater Segment.
$W + L.\ \overline{r-y}$ = Log. of the Solidity of the leſſer Segment.

EXAMPLES.

1. What is the Solidity of a Cone, the Diameter of whoſe Baſe is 18 Inches, and the Height 180?

$D = 1{,}2552725$
$2D = 2{,}5105450$
$H = 2{,}2552725$
$-1{,}4179686$
$Z = 4{,}1837861$ and $z = 15268{,}139$ Inches.

2. What is the Solidity of the Fruſtum of a Cone, the Diameter of whoſe parallel Ends are 48 Inches, and 24 Inches, and the Height 108 Inches, alſo how many Buſhels of Malt will it contain?

$d + x = 72$ Its Log. $1{,}8573325$
$\mathcal{J} = 3{,}7146650$ and $j = 5184$

$D = 1{,}6812412$
$X = 1{,}3802112$
$\mathcal{T} = 3{,}0614524$ and $t = 1152$

* If the Solidity be required in Gallons, or Buſhels, uſe the ſame Logarithms as in the whole Fruſtum.

$L.\ \overline{j-i} = 3,60552052$
$H = 2,03342375$

$5,63894427$

$- 1,41796863$

$Z = 5,05691290$ and $z = 114002,11$ Inches.

$- 4,08544530$

$M = 1,72438957$ and $m = 53,0139$ Buſhels.

3. If the ſame Fruſtum be cut by a Diagonal Plane, what are the Solidities of the two Segments?

$D = 1,6812412$ and $3\ D = F = 5,0437236$ and $f = 110592$
$X = 1,3802112$ and $3\ X = Y = 4,1406336$ and $y = 13824$

$F + Y = 9,1843572$

$R = \frac{1}{2}\overline{F+Y} = 4,5921786$ and $r = 39100,166$

$s - x = 24$ Its Ar. Co. $= - 2,6197888$
$H = 2,0334237$
$- 1,4179686$

$W = 0,0711811$

$f - r = 71491,834$ Its Log. $= 4,8542565$

Log. of the greater Seg. $= 4,9254376$ Its Number $84224,336$

$r - y = 25276,166$ Its Log. $= 4,4027112$

Log. of the leſſer Seg. $= 4,4738923$ Its Number $29777,779$

PROP. XIX. *To meaſure a Sphere or Globe.*

Put d = the Diameter, a = the Superficies or Area, and c = the Circumference, Then,

$0,4971498727 + 2\ D = A$. $- 2,2275490042 + 3\ C = Z$

$- 1,7189986223 + 3\ D = Z$. $\frac{1}{3} \times \overline{0,2810013777 + Z} = D$

$- 1,5028501273 + 2\ C = A$. $\frac{1}{3} \times \overline{1,7724509958 + Z} = C$

$\frac{1}{3} \times \overline{2,0534523735 + 2\ Z} = A$. $\frac{1}{2} \times \overline{-3,9465476265 + 3\ A} = Z$

EXAMPLES.

1. What is the Solidity of a Sphere whoſe Diameter is 24 Inches?

$D =$

$D = 1{,}3802112$

$3D = 4{,}1406336$
$-1{,}7189986$

$Z \quad 3{,}8596322$ and $= 7238{,}227.$

2. What is the Solidity of a Sphere whoſe Circumference is 180 Inches?

$C = 2{,}2552725$

$3C = 6{,}7658175$
$- 2{,}2275490$

$Z = 4{,}9933665$ and $z = 98484{,}168.$

3. What is the Solidity of a Sphere, whoſe Superficies is 10313,239 Inches?

$A = 4{,}0133951$

$3A = 12{,}0401853$
$- 3{,}9465476$

$2)9{,}9867329$

$Z = 4{,}9933665$ and $z = 98484{,}168.$

PROP. XX. *To meaſure the Segment of a Sphere.*

Put $v =$ the Height of the Segment, and x the Diameter of its Baſe, $- 1{,}8750612634 + 2X = Y$, and $2V = W$.

Then $\left.\begin{matrix} -1{,}7189986223 \\ -3{,}3553866424 \\ -3{,}2687495140 \\ -4{,}3864752971 \end{matrix}\right\} + L.\overline{y+w} + V \left\{\begin{matrix} = Z \\ = G \\ = B \\ = M \end{matrix}\right.$

or

$\left.\begin{matrix} -1{,}7189986223 \\ -3{,}3553866424 \\ -3{,}2687495140 \\ -4{,}3864752971 \end{matrix}\right\} + L.\frac{3d-2v}{} + 2V \left\{\begin{matrix} = Z \\ = G \\ = B \\ = M \end{matrix}\right.$

EXAMPLES.

1. What is the Solidity of a Segment of a Sphere, whoſe Height is 6 Inches, and the Diameter of the Baſe is 20,7846 Inches, and how many Gallons of Beer will it hold?

$X = 1{,}317742$

$2X = 2{,}635484$
$-1{,}875061$

$Y = 2{,}510545$ and $y = 324{,}0.$

$V = 0{,}778151$
$V = 0{,}778151$

$W = 1{,}556302$ and $w = 36{,}0.$

$L.\overline{y+w}$

$L.\overline{y+w} = 2{,}556302$
$V = 0{,}778151$

3,334453 + { −1,718999 = Z = 3,053452 and z = 1130,972 (Inches.
−3,268750 = B = 0,603203 and b = 4,0105 (Gallons.

2. If the Diameter of the Sphere be 24 Inches, and the Height of a Segment which is cut therefrom be 18 Inches, what is its Solidity, and how many Gallons of Wine will it contain?

$d = 24$ and $3d = 72$
$v = 18$ and $2v = 36$

$3d - 2v = 36$ Its Log. 1,556302
$2V = 2{,}510545$

4,066847 + { −1,718999 = Z = 3,785846 (and z = 6107,254.
−3,355387 = G = 1,422234 (and g = 26,4383.

PROP. XXI. *To measure the middle Zone of a Sphere.*

Put $2D = E$, $2X = F$, and b = the Distance between the Ends. Then,

$$\left.\begin{matrix}-1{,}4179686267\\-4{,}9677195184\\-3{,}0543566468\\-4{,}0854453015\end{matrix}\right\} + L.\overline{2e+f} + H = \begin{cases}Z\\B\\G\\M\end{cases}$$

Exam. What is the Solidity of a Zone of that Sphere, whose Diameter is 20 Inches, the Length between the Ends 12 Inches, and the Diameter of the End 16 Inches?

$D = 1{,}30103$, and $2D = E = 2{,}60206$, and $e = 400$, and $2e = 800$
$X = 1{,}20412$, and $2X = F = 2{,}40824$, and $f = 256$

$2e + f = 1056$

$L.\overline{2e+f} = 3{,}023664$
$H = 1{,}079181$
$-1{,}417969$

$Z = 3{,}520814$ and $Z = 3317{,}524$.

PROP. XXII. *To measure a Spheroid.*

Put t = Transverse, or longest Diameter,
c = Conjugate, or shortest Diameter. Then,

$$-1{,}7189986223 + 2C + T = Z.$$

If a Section be made by a Plane, parallel to the Transverse Diameter, put b = the Height of the Segment. Then,

$$* -1{,}7189986223 + L.\overline{3c-2b} + 2H + T + \mathbb{C} = Z.$$

If

* To find the Solidity in Gallons or Bushels, use the Logarithms given in *Prop.* XX. for the Segments of a Sphere.

If the Section be made by a Plane, parallel to the conjugate Diameter,

Then $-1{,}7189986223 + L.\overline{3t-2b} + 2H + 2C + 2\mathfrak{T} = Z.$

Example. What is the Solidity of a Spheroid, whoſe tranſverſe Diameter is 24 Inches, and Conjugate 18?

$C = 1{,}2552725$

$2C = 2{,}5105450$
$\mathfrak{T} = 1{,}3802112$
$-1{,}7189986$

$Z = 3{,}6097548$ and $Z = 4071{,}504$ Inches.

PROP. XXIII. *To meaſure the Middle Zone of a Spheroid.*

Put x = the Diameter at the End, and H = the Diſtance between the Ends, $2C = E$, and $2X = F$, then

$$\left.\begin{matrix} -1{,}4179686267 \\ -4{,}9677195184 \\ -3{,}0543566468 \\ -4{,}0854453015 \end{matrix}\right\} + L.\overline{2e+f} + H = \left\{\begin{matrix} Z \\ B \\ G \\ M \end{matrix}\right.$$

Example. Let a Caſk, whoſe Bung Diameter (c) is 40 Inches, Head or End Diameter (x) is 30 Inches, and Length between the Ends, (b) is 54 Inches, be ſuppoſed to be the Middle Zone of a Spheroid, what is its content in Inches, Wine and Beer?

$C = 1{,}6020600$ and $2C = E = 3{,}2041200$ and $e = 1600 \therefore 2e = 3200$
$X = 1{,}4771212$ and $2X = F = 2{,}9542424$ and $f = 900$

$2e + f = 4100$

$L.\overline{2e+f} = 3{,}6127839$
$H = 1{,}7323938$
$5{,}3451777 +$ $\left\{\begin{matrix} -1{,}4179686 = Z = 4{,}7631463 \text{ and } z = 57962{,}392 \\ -3{,}0543566 = G = 2{,}3995343 \text{ and } g = 250{,}91943 \\ -4{,}9677195 = B = 2{,}3128972 \text{ and } b = 205{,}54039 \end{matrix}\right.$

PROP. XXIV. *To meaſure a Parabolic Conoid.*

Put d = the Diameter of its Baſe, or greateſt Ordinate,
b = the Height or Axis of the Conoid.

$-1{,}5940598857 + 2D + H = Z.$

Example. What is the Solidity of a Parabolic Conoid, whoſe Baſe is 20 Inches in Diameter, and Height 12?

$D =$

$D = 1{,}3010300$

$2D = 2{,}6020600$
$H = 1{,}0791812$
$-1{,}5940599$

$Z = 3{,}2753011$ and $z = 1884{,}955$ Inches.

PROP. XXV. *To meaſure the Fruſtum of a Parabolic Conoid.*

Put x = the Diameter of the Section, h = the Height of the Fruſtum, $2D = E$ and $2X = F$. Then

$$\left.\begin{matrix} -1{,}5940598857 \\ -3{,}1438107774 \\ -3{,}2304479058 \end{matrix}\right\} + L.\overline{e+f} + H = \left\{\begin{matrix} Z \\ B \\ G \end{matrix}\right.$$

Example. There is a Caſk (ſuppoſed to conſiſt of 2 equal Fruſtums of Parabolic Conoids join'd at their Baſes) whoſe Bung Diameter (d) is 40 Inches, its Head Diameter (x) is 30, and Diſtance of the Ends (h) 54; What is its Content in Inches, Wine and Beer?

$D = 1{,}6020600$ and $2D = E = 3{,}2041200$ and $e = 1600$
$X = 1{,}4771212$ and $2X = F = 2{,}9542424$ and $f = 900$

$e + f = 2500$

$L.\overline{e+f} = 3{,}3979400$
$H = 1{,}7323938$
$5{,}1303338$

$-1{,}5940599 = Z = 4{,}7243937$ and $z = 53014{,}38$
$-3{,}2304479 = G = 2{,}3607817$ and $g = 229{,}49948$
$-3{,}1438108 = B = 2{,}2741446$ and $b = 187{,}99426$

PROP. XXVI. *To meaſure a Parabolic Spindle.*

Put d = the Diameter of its greateſt Circle
and h = the Length, then
$-1{,}6220886094 + 2D + H = Z$.

Example. What is the Solidity of a Parabolic Spindle whoſe Length is 36 Inches, and the Diameter of its greateſt Circle 20 Inches?

$D = 1{,}3010300$

$2D = 2{,}6020600$
$H = 1{,}5563025$
$-1{,}6220886$

$Z = 3{,}7804511$ and $z = 6031{,}858$ Inches.

PROP. XXVII. *To meaſure the middle Zone or Fruſtum of a Parabolic Spindle.*

Put x = the Diameter of the End, and h the Length of the Fruſtum, $2D = E$, $2X = F$, and $2L.\overline{d-x} = K$. Then

$$\left.\begin{matrix} -1{,}4179686267 \\ -4{,}9677195184 \\ -3{,}0543566468 \end{matrix}\right\} + L.\overline{2e+f-\tfrac{1}{2}k} + H = \left\{\begin{matrix} Z \\ B \\ G \end{matrix}\right.$$

Example.

Examp. There is a Caſk, ſuppoſed to be the middle Zone of a Parabolic Spindle, whoſe Bung Diameter (d) is 40 Inches, the End Diameter 30, and the Length 54 Inches, what is its Content in Inches, Wine, and Beer?

$D = 1{,}6020600 \therefore 2D = E = 3{,}2041200$, and $e = 1600 \therefore 2e = 3200$
$X = 1{,}4771212 \therefore 2X = F = 2{,}9542424$, and f ——— $= 900$

$2e + f = 4100$
$L.\overline{d-x} = 1{,}0000000 \therefore 2\,L.\overline{d-x} = K = 2{,}0000000$, and $k = 100 \therefore \frac{4}{10} = 40$

$2e + f - \frac{4}{10}k = 4060$

$L.\overline{2e+f-\frac{4}{10}k} = 3{,}6085260$
$H = 1{,}7323938$

$5{,}3409198 + \begin{cases} -1{,}4179686 = Z = 4{,}7588884 \text{ \& } z = 57396{,}896 \\ -3{,}0543566 = G = 2{,}3952764 \text{ \& } g = 248{,}47139 \\ -4{,}9677195 = B = 2{,}3086393 \text{ \& } b = 203{,}53507 \end{cases}$

PROP. XXVIII. *To meaſure Casks univerſally.*

Put f = the Bung Diameter; b = the Head Diameter; n = a Diameter, taken exactly between Bung and Head; x = the Length of the Caſk; alſo, $2F = C$, $2H = D$, and $2N = E$. Then,

$$\left.\begin{matrix} -1{,}1169386310 \\ -4{,}7533266511 \\ -4{,}6666895227 \end{matrix}\right\} + L.\overline{c+d+4e} + X = \begin{cases} Z \\ G \\ B \end{cases}$$

Exam. Suppoſe a Caſk 40 Inches long (x), whoſe Diameters are as follow, $f = 32$, $b = 26$, and $n = 30{,}4$ Inches, how many Gallons of Beer will it contain?

$F = 1{,}50515 \therefore 2F = 3{,}01030 = C$, and $c = 1024$; $H = 1{,}41497 \therefore 2H = 2{,}82994 = D$, and $d = 676$; $N = 1{,}48287 \therefore 2N = 2{,}96574 = E$ and $e = 924{,}16 \therefore 4e = 3696{,}64$. And $1024 + 676 + 3696{,}64 = 5396{,}64$. Then, $-4{,}66669 + (L.\ 5396{,}64 =)\ 3{,}73212 + (X =)\ 1{,}60206 = 2{,}00087 = B$ and $b = 100{,}201$.

PROP. XXIX. *To Meaſure an Hyperbola.*

Put t = the Tranſverſe Diameter, x = the Abſciſſa, and y = the Ordinate; Alſo $L.\overline{\frac{1}{2}t+x} + Y = C$; $X + \mathfrak{T} = D$; $\frac{L.\overline{t+x} + X}{2} = N$; $N + \mathfrak{T} = E$; $1 + 2d + 2e = f$. Then, $-1{,}7601555 + 2T + Y + \mathfrak{R} + L.\ F = H$, and $c - b = a$.

Exam. What is the Area of an Hyperbola, whoſe Tranſverſe is 30, Abſciſſa 10, and Ordinate 12 Inches?

(L. $\overline{30+10}$ =) 1,39794 + (Υ =) 1,07918 = 2,47712 = C and $c = 300$; (X =) 1,00000 + ($\mathfrak{T}$ =) −2,52288 = −1,52288 = D and $d = 0,3$; (L. $\overline{30+10}$ =) 1,60206 + (X =) 1,00000 = 2,6026 = 2 N, and N = 1,30103, and $\mathfrak{N} = -2,69897$; (N =) 1,30103 + ($\mathfrak{T}$ =) −2,52288 = −1,82391 = E and $e = 0,6$; 1 + (2 × d =) ,6 + (2 × e =) 1,3 = 3 = f, and $F = 0,47712$, and L. $F = -1,67863$; −1,76016 + (2 Υ =) 2,95424 + (Υ =) 1,07918 + ($\mathfrak{N}$ =) −2,69898 + (L. F =) −1,67863 = 2,17119 = H and $b = 148,317$. Then (c =) 300 − (b =) 148,317 = 151,683 = a.

P R O P. XXX. *To meaſure an Hyperbolic Conoid.*

Put x = the Abſciſſa, y = the Ordinate, t = the Tranſverſe. Then,

$$-1,1169386310 + L.\ \overline{3t+2x} + l.\ \overline{t+x} + X + 2\Upsilon = Z.$$

Exam. What is the Solidity of an Hyperbolic Conoid, whoſe Tranſverſe is 30, Abſciſſa 10, and Ordinate 12 Inches?

−1,1169386
2,0413927 = L. $\overline{3\times 30 + 2\times 10}$
−2,3979400 = $l.\ \overline{30+10}$
1,0000000 = X
2,1583624 = 2 Υ

2,7146337 = Z and $z = 518,362$.

P R O P XXXI. *To find the Side of a Cube equal in Solidity to any of the before-mentioned Figures.*

Put s = the Side of the Cube, and Z = the Solidity of the Figure.

Then, $S = \frac{1}{3} Z$.

Exam. What is the Side of a Cube equal in Solidity, to a Sphere whoſe Diameter is 24 Inches?

$Z = 3,8596322$ (See *Exam.* 1. *Prop.* XIX.)

$S = \frac{1}{3} Z = 1,2865441$ and $z = 19,3439$ Inches.

P R O P. XXXII. *Like Solids are in Proportion to each other, as the Cubes of their ſimilar Dimenſions.*

Put $\left.\begin{matrix} m \\ n \end{matrix}\right\}$ = the ſimilar Lines in two Solids $\left\{\begin{matrix} z \\ x \end{matrix}\right\}$ = their Solidities.

Then $X = 3N + Z + 3\mathfrak{M}$ and $N = \frac{3M + X + \mathfrak{Z}}{3}$.

Examp.

Examp. 1. What is the Weight of a Cannon-Ball, whose Diameter is $7\frac{1}{4}$ Inches (n), supposing one of 4 Inches (m) weighs $13\frac{11}{16}$ *lb.* (z)?

$N = 0{,}88930$ and $3N = 2{,}66790$
$Z = 1{,}13033$
$\mathfrak{B} = -1{,}39794$ and $3\mathfrak{B} = -2{,}19382$
$X = 1{,}99805$ and $x = 99{,}552$ *lb.*

Examp. 2. If a Cubical Block of Marble, whose Side is $3\frac{1}{2}$ (m) Feet, cost 84 *l.* (z), what is the Side of such a Block as will cost 5376 *l.* (x)?

$M = 0{,}54407$ and $3M = 1{,}63221$
$X = 3{,}73046$
$\mathfrak{Z} = -2{,}07572$
$3) = 3{,}43839$
$N = 1{,}14613$ and $n = 14$ Feet.

MISCELLANEOUS PROBLEMS.

1. Between 2 given Numbers, to find any Number of mean Proportionals.

Put $d =$ the lesser Number, and $b =$ the greater, $n =$ the Number of Means required.

Then $\frac{B+\mathfrak{D}}{n+1} = R$ and $D+R =$ Log. of 1st Mean from d; $D+2R =$ 2d,
Or $B+\mathfrak{R} =$ Log. of 1st Mean from b; $B+2\mathfrak{R} =$ 2d. *&c.*

Examp. Find 4 Mean Proportionals between, 512 and 524288.

$B = 5{,}71957$
$\mathfrak{D} = -3{,}29073$
$n+1 = 5)\,3{,}01030\,(\,0{,}60206 = R.$

$D = 2{,}70927$
$R = 0{,}60206$

Log. of the 1st Mean. $= 3{,}31133$ and the 1st Mean. $= 2048$
$R = 0{,}60206$

Log. of the 2d Mean. $= 3{,}91339$ —— 2d Mean. $= 8192$
$R = 0{,}60206$

Log. of the 3d Mean. $= 4{,}51545$ —— 3d Mean. $= 32768$
$R = 0{,}60206$

Log. of the 4th Mean. $= 5{,}11751$ —— 4th Mean. $= 131072$
$R = 0{,}60206$

$B = 5{,}71957$

Or

Or $B =$ 5,71957
$\mathfrak{R} = -$1,39794

Log. of the 1ſt Mean. = 5,11751 and the 1ſt Mean. = 131072
$\mathfrak{R} = -$1,39794

Log. of the 2d Mean. = 4,51545 —— 2d Mean. = 32768
$\mathfrak{R} = -$1,39794

Log. of the 3d. Mean. = 3,91339 —— 3d Mean. = 8192
$\mathfrak{R} = -$1,39794

Log. of the 4th Mean. = 3,31133 —— 4th Mean. = 2048
$\mathfrak{R} = -$1,39794

$D =$ 2,70927

2. Let 0 . 1 . 2 . 3 . 4, &c. to n, be infinitely continued, and $0^m + 1^m + 2^m + 3^m + 4^m$, &c. $+ n^m = s$.

Then, $S = m\,N + L.\overline{n+1} + l.\overline{m+1}$.

3. To divide the Number (b) into 2 ſuch Parts (x and z), that $x^m \times z^n$ may be the greateſt Number poſſible.

$$X = M + B + l.\overline{m+n} \text{ and } Z = N + B + l.\overline{m+n}.$$

	Let	requir'd	Then, (If $m\,R = C$, and $m\,S = D$)
4	$x^m + z^m = b$ And $x : z :: r : s$	x and z	$X = \frac{C + B + l.\overline{c+d}}{m}$ and $Z = \frac{D + B + l.\overline{c+d}}{m}$
5	$x^m - z^m = b$ And $x : z :: r : s$	x and z	$X = \frac{C + B + l.\overline{c-d}}{m}$ and $Z = \frac{D + B + l.\overline{c-d}}{m}$
6	$x^m \times z^n = b$ And $x : z :: r : s$	x and z	$X = \frac{n\,R + B - n\,S}{m+n}$ and $Z = \frac{m\,S + B - m\,R}{m+n}$
7	$\frac{x^m}{z^n} = b$ And $x : z :: r : s$	x and z	$X = \frac{n\,R + B - n\,S}{m-n}$ and $Z = \frac{m\,S + B - m\,R}{m-n}$
8	$m^x \times n^z = b$ And $x : z :: r : s$	x and z	$x = \frac{B}{M + \frac{s}{r} \times N}$ and $z = \frac{B}{\frac{r}{s} \times M + N}$
9	$\frac{m^x}{n^z} = b$ And $x : z :: r : s$	x and z	$x = \frac{B}{M - \frac{s}{r} \times N}$ and $z = \frac{B}{\frac{r}{s} \times M - N}$
10	$m^x \times n^{\frac{1}{2}z} = b$ And $x : z :: r : s$	x and z	$x\,x = \frac{B}{M + \frac{ss}{2rr} \times N}$ and $z\,z = \frac{2\,B}{\frac{2\,r\,r}{s\,s} \times M + N}$

THE

Dodson (J.) Anti-Logarithmic Canon, *with all the errors known at any of the Observatories corrected, uncut* 1742

THE

ANTI-LOGARITHMIC

CANON.

Log	0	1	2	3	4	5	6	7	8	9
,0000	1000 0000000	0230261	0460528	0690799	0921076	1151359	1381646	1611939	1842238	2072541
	2302,61	66	71	77	82	87	93	99	3,03	09
,0001	1000 2302850	2533164	2763484	2993809	3224139	3454474	3684815	3915161	4145512	4375869
	2303,14	19	25	30	35	41	46	51	56	62
,0002	1000 4606231	4836598	5066970	5297348	5527731	5758120	5988514	6218913	6449318	6679727
	2303,67	72	78	83	89	94	99	4,05	09	15
,0003	1000 6910142	7140562	7370987	7601418	7831855	8062296	8292743	8523195	8753652	8984115
	2304,20	25	31	36	41	47	52	57	63	68
,0004	1000 9214583	9445057	9675535	9906019	0136508	0367003	0597503	0828008	1058519	1289034
	2304,73	78	84	89	1:- — 95	— 5,00	— 05	— 11	— 15	— 21
,0005	1001 1519555	1750082	1980614	2211151	2441693	2672241	2902794	3133352	3363915	3594484
	2305,26	32	37	42	47	53	58	63	69	74
,0006	1001 3825058	4055638	4286223	4516813	4747408	4978009	5208615	5439226	5669843	5900465
	2305,80	85	90	95	6,01	06	11	17	22	27
,0007	1001 6131092	6361725	6592363	6823006	7053654	7284308	7514967	7745632	7976302	8206977
	2306,33	38	43	48	53	59	65	70	75	80
,0008	1001 8437657	8668343	8899034	9129730	9360432	9591139	9821851	0052569	0283292	0514020
	2306,86	91	96	7,02	07	12	18	2:- — 23	— 28	— 33
,0009	1002 0744753	0975492	1206236	1436986	1667741	1898501	2129266	2360037	2590813	2821594
	2307,38	44	50	55	60	65	71	76	81	86
,0010	1002 3052381	3283173	3513970	3744773	3975580	4206394	4437212	4668036	4898865	5129700
	2307,92	97	8,03	07	13	18	24	29	35	39
,0011	1002 5360540	5591385	5822235	6053091	6283952	6514818	6745690	6976567	7207449	7438337
	2308,45	50	56	61	66	72	77	82	88	93
,0012	1002 7669230	7900128	8131032	8361941	8592855	8823774	9054699	9285630	9516565	9747506
	2308,98	9,04	09	14	19	25	30	35	41	46
,0013	1002 9978452	0209403	0440360	0671322	0902290	1133262	1364240	1595224	1826212	2057206
	2309,51	3:- — 57	— 62	— 67	— 72	— 78	— 83	— 88	— 94	— 99
,0014	1003 2288206	2519210	2750220	2981236	3212257	3443282	3674314	3905350	4136392	4367439
	2310,04	10	15	21	25	31	36	42	47	52
,0015	1003 4598491	4829549	5060612	5291681	5522755	5753834	5984918	6216008	6447103	6678203
	2310,58	63	69	74	79	84	90	95	1,00	06
,0016	1003 6909309	7140420	7371537	7602658	7833785	8064918	8296055	8527198	8758346	8989500
	2311,11	17	21	27	32	37	43	48	54	59
,0017	1003 9220659	9451823	9682993	9914168	0145348	0376534	0607724	0838921	1070122	1301329
	2311,64	70	75	80	4:- — 85	— 90	— 96	— 2,01	— 07	— 12
,0018	1004 1532541	1763759	1994982	2226210	2457443	2688682	2919926	3151175	3382430	3613690
	2312,18	23	28	33	39	44	49	55	60	65
,0019	1004 3844956	4076226	4307503	4538784	4770071	5001363	5232660	5463963	5695271	5926584
	2312,70	76	81	87	92	97	3,03	08	13	18
,0020	1004 6157903	6389227	6620556	6851891	7083231	7314576	7545927	7777283	8008644	8240011
	2313,24	29	35	40	45	51	56	61	66	71
,0021	1004 8471382	8702760	8934142	9165530	9396923	9628322	9859726	0091135	0322549	0553969
	2313,78	82	88	93	99	4,04	095:- — 14	— 20	— 25	
,0022	1005 0785395	1016825	1248261	1479702	1711149	1942601	2174058	2405520	2636988	2868461
	2314,30	36	41	47	52	57	62	68	73	78
,0023	1005 3099940	3331424	3562913	3794408	4025907	4257413	4488923	4720439	4951960	5183487
	2314,84	89	95	99	5,05	10	16	21	26	31
,0024	1005 5415018	5646556	5878098	6109646	6341199	6572758	6804321	7035890	7267465	7499045
	2315,38	42	48	53	58	63	69	75	80	85
,0025	1005 7730630	7962220	8193816	8425417	8657024	8888636	9120253	9351875	9583503	9815136
	2315,90	96	6,01	07	12	17	22	28	33	38
,0026	1006 0046775	0278418	0510067	0741722	0973382	1205047	1436717	1668393	1900074	2131761
	2316,43	49	55	60	65	70	76	81	86	91
,0027	1006 2363453	2595150	2826852	3058560	3290273	3521992	3753715	3985445	4217179	4448919
	2316,97	7,02	08	13	18	23	29	34	40	45
,0028	1006 4680664	4912415	5144170	5375932	5607698	5839470	6071247	6303030	6534817	6766611
	2317,51	55	61	66	72	77	82	87	93	98
,0029	1006 6998409	7230213	7462023	7693837	7925657	8157482	8389313	8621149	8852990	9084836
	2318,04	09	14	20	25	31	36	41	46	52
,0030	1006 9316688	9548546	9780408	0012276	0244150	0476028	0707912	0939801	1171696	1403596
	2318,58	62	68	7:- — 73	— 78	— 84	— 89	— 95	— 9,00	— 05
,0031	1007 1635501	1867412	2099328	2331249	2563176	2795108	3027046	3258988	3490936	3722890
	2319,11	16	21	27	32	37	42	48	53	58
,0032	1007 3954848	4186812	4418781	4650756	4882736	5114722	5346712	5578708	5810710	6042717
	2319,64	69	75	80	86	90	96	20,02	07	12
,0033	1007 6274729	6506746	6738769	6970797	7202831	7434869	7666914	7898963	8131018	8363079
	2320,17	23	28	34	38	45	49	55	61	65

Diff.	Pro. parts.									
230	23	46	69	92	115	138	161	184	207
231	23	46	69	92	115	139	162	185	208
232	23	46	70	93	116	139	162	186	209
	2	5	7	9	12	14	16	19	21

Logarithms from ,00330 *to* ,00669. *Numb. from* 10076274729 *to* 10155235520.

Log.	0	1	2	3	4	5	6	7	8	9
,0033	10076274729	6506746	6738769	6970797	7202831	7434869	7666914	7898963	8131018	8363079
	2320,17	23	28	34	38	45	49	55	61	65
,0034	10078595144	8827215	9059291	9291373	9523460	9755552	9987650	0219753	0451861	0683975
	2320,71	76	82	87	92	98	1,038	:- —08	— 13	— 18
,0035	10080916094	1148218	1380348	1612483	1844623	2076769	2308920	2541076	2773238	3005405
	2321,24	30	35	40	46	51	56	62	67	72
,0036	10083237577	3469755	3701938	3934127	4166321	4398520	4630724	4862934	5095150	5327370
	2321,78	83	89	94	99	2,04	10	15	20	26
,0037	10085559596	5791827	6024064	6256306	6488553	6720806	6953064	7185327	7417596	7649870
	2322,31	37	42	47	52	58	63	69	74	79
,0038	10087882149	8114434	8346724	8579020	8811320	9043627	9275938	9508255	9740577	9972905
	2322,85	90	95	3,00	06	11	17	22	27	32
,0039	10090205237	0437576	0669919	0902268	1134623	1366982	1599347	1831717	2064093	2296474
	2323,38	43	49	54	59	65	70	76	81	86
,0040	10092528861	2761252	2993650	3226052	3458460	3690873	3923291	4155715	4388144	4620579
	2323,91	97	4,02	08	13	18	24	29	34	39
,0041	10094853019	5085464	5317915	5550371	5782832	6015299	6247771	6480248	6712731	6945219
	2324,45	51	56	61	67	72	77	83	88	93
,0042	10097177712	7410211	7642715	7875225	8107739	8340260	8572785	8805316	9037852	9270394
	2324,99	5,04	09	14	20	25	31	36	41	46
,0043	10099502941	9735493	9968051	0200614	0433182	0665756	0898335	1130920	1363510	1596105
	2325,52	58	63	10:- —68	— 74	— 79	— 85	— 90	— 95	— 6,00
,0044	10101828705	2061311	2293922	2526539	2759161	2991788	3224421	3457059	3689702	3922351
	2326,06	11	17	22	27	33	38	43	49	54
,0045	10104155005	4387665	4620329	4852999	5085675	5318356	5551042	5783734	6016431	6249133
	2326,59	64	70	76	81	86	92	97	7,02	07
,0046	10106481841	6714554	6947272	7179996	7412725	7645459	7878199	8110944	8343695	8576451
	2327,13	18	24	29	34	40	45	51	56	61
,0047	10108809212	9041979	9274751	9507528	9740311	9973099	0205892	0438691	0671495	0904305
	2327,67	72	77	83	88	93	1:- — 99	—8,04	— 09	— 14
,0048	10111137119	1369940	1602765	1835596	2068432	2301274	2534121	2766974	2999831	3232694
	2328,20	25	31	36	42	47	52	57	8,63	68
,0049	10113465563	3698437	3931316	4164200	4397090	4629986	4862886	5095792	5328704	5561620
	2328,73	79	84	90	95	9,00	05	11	16	22
,0050	10115794542	6027470	6260403	6493341	6726284	6959233	7192188	7425147	7658112	7891083
	2329,28	33	38	43	49	54	59	65	70	75
,0051	10118124058	8357040	8590026	8823018	9056015	9289018	9522026	9755039	9988057	0221081
	2329,81	86	92	97	30,03	08	13	18	24	2:- 29
,0052	10120454111	0687146	0920186	1153231	1386282	1619338	1852400	2085467	2318539	2551617
	2330,35	40	45	51	56	62	67	72	77	82
,0053	10122784700	3017788	3250882	3483981	3717086	3950195	4183311	4416431	4649557	4882689
	2330,88	94	99	1,04	09	15	20	26	31	36
,0054	10125115826	5348968	5582115	5815268	6048426	6281590	6514759	6747933	6981113	7214298
	2331,42	47	53	58	64	69	74	80	85	90
,0055	10127447888	7680684	7913885	8147092	8380304	8613521	8846744	9079972	9313205	9546444
	2331,96	2,01	07	12	17	23	28	33	39	44
,0056	10129779688	0012937	0246192	0479453	0712718	0945989	1179266	1412547	1645834	1879127
	2332,49	3:- — 55	— 60	— 65	— 71	— 76	— 82	— 87	— 92	— 97
,0057	10132112424	2345728	2579036	2812350	3045669	3278994	3512324	3745660	3979001	4212347
	2333,03	08	14	19	25	30	36	41	46	51
,0058	10134445698	4679055	4912417	5145785	5379158	5612536	5845920	6079309	6312703	6546103
	2333,57	62	68	73	78	84	89	94	99	4,05
,0059	10136779509	7012919	7246335	7479757	7713183	7946616	8180053	8413496	8646944	8880398
	2334,10	16	21	26	32	37	42	48	54	59
,0060	10139113857	9347321	9580791	9814266	0047747	0281233	0514724	0748221	0981723	1215230
	2334,64	69	75	81	4:- — 86	— 91	— 97	—5,02	— 07	— 13
,0061	10141448743	1682261	1915785	2149314	2382848	2616388	2849933	3083483	3317039	3550600
	2335,18	24	29	34	40	45	50	56	61	66
,0062	10143784167	4017739	4251316	4484899	4718487	4952081	5185679	5419284	5652893	5886508
	2335,71	77	83	88	93	98	6,04	09	15	20
,0063	10146120129	6353754	6587385	6821022	7054664	7288311	7521964	7755622	7989285	8222954
	2336,25	31	37	42	47	53	58	63	69	74
,0064	10148456628	8690308	8923993	9157683	9391379	9625080	9858786	0092498	0326215	0559938
	2336,80	85	90	96	7,01	06	12	5:- —17	— 23	— 28
,0065	10150793666	1027399	1261138	1494882	1728631	1962386	2196146	2429911	2663683	2897459
	2337,33	39	44	49	54	60	65	71	76	82
,0066	10153131241	3365028	3598821	3832619	4066422	4300231	4534045	4767864	5001689	5235520
	2337,87	93	98	8,03	09	14	19	25	30	35
	Diff. 233	Pr. pts. 23	47	70	93	116	140	163	186	210
	Diff. 234	Pr. pts. 23	47	70	94	117	140	164	187	211
		Pr. pts. 2	5	7	9	12	14	16	19	21
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,00660 *to* ,00999. *Numb. from* 10153131241 *to* 10232694303.

Log	0	1	2	3	4	5	6	7	8	9
,0066	1015 3131241	3365028	3598821	3832619	4066422	4300231	4534045	4767864	5001689	5235520
	2337,87	93	98	8,03	09	14	19	25	30	35
,0067	1015 5469355	5703196	5937043	6170894	6404752	6638614	6872482	7106355	7340234	7574118
	2338,41	46	51	57	62	68	73	79	84	89
,0068	1015 7808008	8041903	8275803	8509708	8743619	8977536	9211458	9445385	9679317	9913255
	2338,95	9,00	05	11	17	22	27	32	38	43
,0069	1016 0147199	0381147	0615102	0849061	1083026	1316996	1550972	1784953	2018940	2252931
	2339,48	54	59	65	70	76	81	86	91	97
,0070	1016 2486929	2720931	2954939	3188953	3422971	3656995	3891025	4125060	4359100	4593146
	2340,02	08	13	18	24	30	35	40	46	51
,0071	1016 4827197	5061254	5295316	5529383	5763455	5997533	6231617	6465706	6699800	6933900
	2340,57	62	67	72	78	84	89	94	99	1,05
,0072	1016 7168005	7402115	7636231	7870352	8104478	8338610	8572748	8806891	9041039	9275192
	2341,10	16	21	26	32	38	43	48	53	58
,0073	1016 9509351	9743515	9977685	0211860	0446041	0680226	0914418	1148614	1382816	1617024
	2341,64	70	75	7:· — 80	— 85	— 91	— 96	—2,02	— 07	— 12
,0074	1017 1851237	2085455	2319678	2553907	2788142	3022382	3256627	3490877	3725133	3959395
	2342,18	23	29	35	40	45	50	56	61	66
,0075	1017 4193662	4427934	4662211	4896494	5130783	5365076	5599375	5833680	6067990	6302305
	2342,72	77	83	88	93	99	3,05	10	15	20
,0076	1017 6536626	6770952	7005284	7239621	7473963	7708311	7942664	8177022	8411386	8645755
	2343,26	32	37	42	48	53	58	64	69	74
,0077	1017 8880130	9114510	9348896	9583286	9817683	0052084	0286491	0520904	0755322	0989745
	2343,80	85	90	96	4,01	8:· — 07	— 13	— 18	— 23	— 28
,0078	1018 1224174	1458608	1693047	1927492	2161942	2396398	2630859	2865325	3099797	3334274
	2344,34	39	45	50	56	61	66	72	77	82
,0079	1018 3568757	3803245	4037739	4272237	4506742	4741251	4975766	5210287	5444812	5679344
	2344,88	93	98	5,04	09	15	20	25	31	36
,0080	1018 5913880	6148422	6382970	6617523	6852081	7086645	7321214	7555788	7790368	8024953
	2345,42	48	53	58	64	69	74	80	85	90
,0081	1018 8259544	8494140	8728741	8963348	9197960	9432578	9667201	9901829	0136463	0371102
	2345,96	6,01	07	12	18	23	28	34	9:· — 39	— 44
,0082	1019 0605747	0840397	1075053	1309714	1544380	1779051	2013729	2248411	2483099	2717792
	2346,50	56	61	66	71	77	82	88	93	98
,0083	1019 2952491	3187195	3421905	3656620	3891340	4126066	4360797	4595533	4830275	5065023
	2347,04	10	15	20	26	31	36	42	47	52
,0084	1019 5299776	5534534	5769297	6004066	6238840	6473620	6708405	6943196	7177992	7412793
	2347,58	63	69	74	80	85	91	96	8,01	06
,0085	1019 7647600	7882412	8117230	8352053	8586881	8821715	9056555	9291399	9526249	9761105
	2348,12	18	23	28	34	39	44	50	55	60
,0086	1019 9995966	0230832	0465704	0700581	0935463	1170351	1405244	1640143	1875047	2109957
	2348,66	20:· —72	— 77	— 82	— 88	— 93	— 99	— 9,04	— 09	— 14
,0087	1020 2344872	2579792	2814718	3049649	3284586	3519528	3754475	3989428	4224386	4459350
	2349,20	26	31	37	42	47	53	58	64	69
,0088	1020 4694319	4929294	5164274	5399259	5634250	5869246	6104247	6339254	6574266	6809284
	2349,74	80	85	90	96	50,01	07	12	18	23
,0089	1020 7044308	7279336	7514370	7749410	7984454	8219505	8454560	8689621	8924688	9159760
	2350,28	34	39	44	50	55	61	67	72	77
,0090	1020 9394837	9629920	9865008	0100101	0335200	0570305	0805414	1040529	1275650	1510776
	2350,82	88	9,3	1:· —99	— 1,04	— 09	— 15	—21	—26	— 31
,0091	1021 1745908	1981044	2216187	2451334	2686487	2921646	3156810	3391979	3627154	3862334
	2351,36	42	47	53	59	64	69	75	80	85
,0092	1021 4097520	4332711	4567907	4803109	5038316	5273529	5508747	5743970	5979199	6214434
	2351,91	96	2,02	07	13	18	23	29	34	39
,0093	1021 6449673	6684919	6920169	7155425	7390687	7625953	7861226	8096503	8331786	8567075
	2352,45	50	56	61	66	72	77	83	88	93
,0094	1021 8802369	9037668	9272973	9508283	9743598	9978919	0214246	0449578	0684915	0920257
	2352,99	3,05	10	15	21	27	2:· — 32	— 37	— 42	— 48
,0095	1022 1155606	1390959	1626318	1861682	2097052	2332427	2567808	2803194	3038585	3273982
	2353,53	58	64	70	75	81	86	91	97	4,02
,0096	1022 3509385	3744792	3980205	4215624	4451048	4686477	4921912	5157352	5392798	5628249
	2354,07	13	19	24	29	35	40	46	51	56
,0097	1022 5863706	6099167	6334635	6570108	6805586	7041069	7276558	7512053	7747553	7983058
	2354,61	68	73	78	83	89	94	99	5,05	10
,0098	1022 8218569	8454085	8689606	8925133	9160666	9396204	9631747	9867296	0102850	0338409
	2355,16	21	27	33	38	43	49	54	3:· — 59	— 64
,0099	1023 0573975	0809545	1045121	1280702	1516289	1751881	1987478	2223081	2458689	2694303
	2355,70	76	81	87	92	97	6,02	08	14	20
	Diff. 234 / 235	Pr. pts. 23 / 23 / 2	47	70	94	117	140	164	187	211
			47	70	94	117	141	164	188	211
			5	7	9	12	14	16	19	21
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0100	1023. 2929923	3165547	3401177	3636813	3872454	4108100	4343752	4579409	4815072	5050740
	2356,24	30	35	40	46	51	57	62	68	73
,0101	1023. 5286413	5522092	5757776	5993466	6229161	6464862	6700568	6936279	7171996	7407718
	2356,78	84	89	95	7,00	06	11	16	22	27
,0102	1023. 7643446	7879179	8114918	8350662	8586411	8822166	9057926	9293692	9529463	9765240
	2357,33	38	43	49	54	60	65	71	76	82
,0103	1024. 0001022	0236809	0472602	0708401	0944204	1180014	1415828	1651648	1887474	2123305
	2357,87	92	98	8,03	09	14	20	25	30	36
,0104	1024. 2359141	2594983	2830830	3066683	3302541	3538404	3774273	4010147	4246027	4481912
	2358,41	47	52	58	63	68	74	79	85	90
,0105	1024. 4717803	4953699	5189601	5425507	5661420	5897338	6133261	6369189	6605124	6841063
	2358,96	9,01	06	12	17	23	28	34	39	45
,0106	1024. 7077008	7312958	7548914	7784875	8020842	8256814	8492792	8728774	8964763	9200757
	2359,50	55	61	66	72	77	82	88	93	99
,0107	1024. 9436756	9672761	9908771	0144787	0380808	0616834	0852866	1088903	1324946	1560994
	2360,04	10	15	5:· — 21	— 26	— 31	— 37	— 42	— 48	— 53
,0108	1025. 1797048	2033107	2269172	2505242	2741317	2977398	3213484	3449576	3685673	3921775
	2360,59	64	69	75	80	86	91	97	1,02	08
,0109	1025. 4157883	4393997	4630116	4866240	5102370	5338505	5574646	5810792	6046943	6283100
	2361,13	18	24	29	35	40	46	51	56	62
,0110	1025. 6519262	6755430	6991603	7227782	7463966	7700156	7936351	8172551	8408757	8644968
	2361,67	73	78	84	89	94	2,00	05	11	16
,0111	1025. 8881185	9117407	9353635	9589868	9826106	0062350	0298600	0534855	0771115	1007381
	2362,22	27	33	38	43	6:· — 49	— 54	— 60	— 65	— 71
,0112	1026. 1243652	1479928	1716210	1952498	2188791	2425089	2661393	2897702	3134017	3370337
	2362,76	82	87	92	98	3,03	09	14	20	25
,0113	1026. 3606662	3842993	4079330	4315672	4552019	4788372	5024730	5261094	5497463	5733838
	2363,30	36	41	47	52	58	63	69	74	79
,0114	1026. 5970217	6206603	6442993	6679390	6915791	7152199	7388611	7625029	7861453	8097882
	2363,85	90	96	4,01	07	12	18	23	28	34
,0115	1026. 8334316	8570756	8807202	9043652	9280108	9516570	9753037	9989510	0225988	0462471
	2364,39	45	50	56	61	67	72	77	7:· — 83	— 88
,0116	1027. 0698960	0935454	1171954	1408459	1644970	1881486	2118008	2354534	2591067	2827605
	2364,94	99	5,05	10	16	21	26	32	37	43
,0117	1027. 3064148	3300697	3537251	3773811	4010376	4246946	4483522	4720104	4956691	5193283
	2365,48	54	59	65	70	75	81	86	92	97
,0118	1027. 5429881	5666484	5903093	6139707	6376327	6612952	6849582	7086218	7322859	7559506
	2366,03	08	14	19	25	30	35	41	46	52
,0119	1027. 7796159	8032816	8269480	8506148	8742822	8979502	9216187	9452877	9689573	9926274
	2366,57	63	68	74	79	84	90	95	7,01	06
,0120	1028. 0162981	0399693	0636411	0873134	1109863	1346597	1583336	1820081	2056832	2293587
	2367,12	17	23	28	34	39	44	50	55	61
,0121	1028. 2530349	2767115	3003888	3240665	3477448	3714237	3951031	4187830	4424635	4661445
	2367,66	72	77	83	88	93	99	8,04	10	15
,0122	1028. 4898261	5135083	5371909	5608741	5845579	6082422	6319271	6556124	6792984	7029849
	2368,21	26	32	37	43	48	53	59	64	70
,0123	1028. 7266719	7503595	7740476	7977363	8214255	8451153	8688056	8924964	9161878	9398798
	2368,75	81	86	92	97	9,03	08	13	19	24
,0124	1028. 9635723	9872653	0109589	0346530	0583477	0820429	1057386	1294349	1531318	1768292
	2369,30	35	9:· — 41	— 46	— 52	— 57	— 63	— 68	— 74	— 79
,0125	1029. 2005272	2242257	2479247	2716243	2953244	3190251	3427263	3664281	3901304	4138332
	2369,84	90	95	70,01	06	12	17	23	28	34
,0126	1029. 4375366	4612406	4849451	5086501	5323557	5560618	5797685	6034757	6271835	6508918
	2370,39	44	50	55	61	66	72	77	83	88
,0127	1029. 6746007	6983101	7220200	7457305	7694415	7931531	8168653	8405780	8642912	8880050
	2370,94	99	1,04	10	15	21	26	32	37	43
,0128	1029. 9117193	9354342	9591496	9828655	0065820	0302991	0540167	0777348	1014535	1251728
	2371,48	54	59	65	30:· 70	75	81	86	92	97
,0129	1030. 1488926	1726129	1963338	2200552	2437772	2674997	2912227	3149463	3386705	3623952
	2372,03	08	14	19	25	30	36	41	46	52
,0130	1030. 3861204	4098462	4335726	4572994	4810269	5047548	5284834	5522124	5759420	5996722
	2372,57	63	68	74	79	85	90	96	3,01	07
,0131	1030. 6234029	6471342	6708660	6945983	7183312	7420646	7657986	7895332	8132682	8370039
	2373,12	18	23	28	34	39	45	50	56	61
,0132	1030. 8607400	8844768	9082140	9319518	9556902	9794297	0031685	0269085	0506491	0743902
	2373,67	72	78	83	89	94	1:· — 99	— 4,05	— 10	— 16
,0133	1031. 0981318	1218740	1456167	1693600	1931038	2168482	2405931	2643386	2880846	3118312
	2374,21	27	32	38	43	49	54	60	65	71
	Diff. 236	Pr. pts. 24	47	71	94	118	142	165	189	212
	Diff. 237	Pr. pts. 24	47	71	95	118	142	166	190	213
		Pr. pts. 2	5	7	9	12	14	17	19	21
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0133	1031. 0981318	1218740	1456167	1693600	1931038	2168482	2405931	2643386	2880846	3118312
	2374,21	27	32	38	43	49	54	60	65	71
,0134	1031. 3355783	3593259	3830741	4068229	4305722	4543220	4780724	5018233	5255748	5493268
	2374,76	81	87	92	98	5,03	09	14	20	25
,0135	1031. 5730794	5968325	6205862	6443404	6680952	6918505	7156063	7393627	7631197	7868772
	2375,31	36	42	47	53	58	64	69	74	80
,0136	1031. 8106352	8343938	8581530	8819126	9056729	9294337	9531950	9769569	0007193	0244823
	2375,85	91	96	6,02	07	13	18	24	2:· — 29	— 35
,0137	1032. 0482458	0720099	0957745	1195396	1433053	1670716	1908384	2146057	2383736	2621421
	2376,40	46	51	57	62	67	73	78	84	89
,0138	1032. 2859111	3096806	3334507	3572213	3809925	4047642	4285365	4523093	4760827	4998566
	2376,95	7,00	06	11	17	22	28	33	39	44
,0139	1032. 5236310	5474060	5711816	5949577	6187343	6425115	6662893	6900676	7138464	7376258
	2377,50	55	61	66	71	77	82	88	93	99
,0140	1032. 7614057	7851862	8089673	8327488	8565310	8803136	9040969	9278806	9516649	9754498
	2378,04	10	15	21	26	32	37	43	48	54
,0141	1032. 9992352	0230212	0468077	0705947	0943823	1181705	1419592	1657484	1895382	2133286
	2378,59	3:· 65	70	76	81	86	92	97	9,03	08
,0142	1033. 2371195	2609109	2847029	3084954	3322885	3560821	3798763	4036710	4274663	4512621
	2379,14	19	25	30	36	41	47	52	58	63
,0143	1033. 4750585	4988554	5226529	5464509	5702495	5940486	6178482	6416484	6654492	6892505
	2379,69	74	80	85	91	96	80,02	07	13	18
,0144	1033. 7130523	7368547	7606577	7844612	8082652	8320698	8558749	8796806	9034869	9272937
	2380,23	29	34	40	45	51	56	62	67	73
,0145	1033. 9511010	9749089	9987173	0225262	0463358	0701458	0939564	1177676	1415793	1653916
	2380,78	84	894:· — 95	— 1,00	— 06	— 11	— 17	— 22	— 28	
,0146	1034. 1892044	2130178	2368317	2606461	2844611	3082767	3320928	3559094	3797266	4035444
	2381,33	39	44	50	55	61	66	72	77	82
,0147	1034. 4273627	4511815	4750009	4988209	5226414	5464624	5702840	5941061	6179288	6417520
	2381,88	93	99	2,04	10	15	21	26	32	37
,0148	1034. 6655758	6894001	7132250	7370504	7608764	7847029	8085300	8323576	8561858	8800145
	2382,43	48	54	59	65	70	76	81	87	92
,0149	1034. 9038438	9276736	9515040	9753349	9991664	0229984	0468309	0706640	0944977	1183319
	2382,98	3,03	09	14	20	5:· — 25	— 31	— 36	— 42	— 47
,0150	1035. 1421667	1660020	1898378	2136742	2375112	2613487	2851867	3090253	3328645	3567042
	2383,53	58	64	69	74	80	85	91	96	4,02
,0151	1035. 3805444	4043852	4282266	4520685	4759109	4997539	5235974	5474415	5712861	5951313
	2384,07	13	18	24	29	35	40	46	51	57
,0152	1035. 6189771	6428234	6666702	6905176	7143655	7382140	7620630	7859126	8097627	8336134
	2384,62	68	73	79	84	90	95	5,01	06	12
,0153	1035. 8574646	8813164	9051687	9290216	9528750	9767290	0005835	0244386	0482942	0721503
	2385,17	23	28	34	39	45	6:· — 50	— 56	— 61	— 67
,0154	1036. 0960071	1198643	1437221	1675805	1914394	2152989	2391589	2630195	2868806	3107423
	2385,72	78	83	89	94	6,00	05	11	16	22
,0155	1036. 3346045	3584672	3823305	4061944	4300588	4539238	4777893	5016553	5255219	5493891
	2386,27	33	38	44	49	55	60	66	71	77
,0156	1036. 5732568	5971251	6209939	6448632	6687331	6926036	7164746	7403461	7642182	7880909
	2386,82	88	93	99	7,04	10	15	21	26	32
,0157	1036. 8119641	8358378	8597121	8835870	9074624	9313383	9552148	9790919	0029695	0268476
	2387,37	43	48	54	59	65	70	757:·	81	86
,0158	1037. 0507263	0746056	0984854	1223657	1462466	1701281	1940101	2178926	2417757	2656594
	2387,92	98	8,03	08	14	19	25	30	36	41
,0159	1037. 2895436	3134283	3373136	3611995	3850859	4089728	4328603	4567484	4806370	5045261
	2388,47	52	58	63	69	74	80	85	91	96
,0160	1037. 5284158	5523060	5761968	6000882	6239801	6478725	6717655	6956591	7195532	7434479
	2389,02	07	13	19	24	30	35	41	46	52
,0161	1037. 7673431	7912388	8151351	8390320	8629294	8868273	9107258	9346249	9585245	9824246
	2389,57	62	68	74	79	85	90	96	90,01	07
,0162	1038. 0063253	0302266	0541284	0780307	1019336	1258371	1497411	1736457	1975508	2214565
	2390,12	18	23	29	34	40	45	51	56	62
,0163	1038. 2453626	2692694	2931767	3170846	3409930	3649019	3888114	4127215	4366321	4605433
	2390,67	73	78	84	89	95	1,00	06	11	17
,0164	1038. 4844550	5083672	5322800	5561934	5801073	6040218	6279368	6518524	6757685	6996852
	2391,22	28	33	39	44	50	55	61	66	72
,0165	1038. 7236024	7475202	7714385	7953574	8192768	8431978	8671173	8910384	9149600	9388822
	2391,77	83	88	94	99	2,05	10	16	21	27
,0166	1038. 9628049	9867282	0106520	0345764	0585014	0824268	1063528	1302794	1542065	1781342
	2392,32	389:· — 43	— 49	— 54	— 60	— 65	— 71	— 76	— 82	
	Diff. 238	Pr. pts. 24	48	71	95	119	143	167	190	214
	Diff. 239	24	48	72	96	119	143	167	191	215
		2	5	7	10	12	14	17	19	21
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,01660 *to* ,01999. *Numb. from* 10389628049 *to* 10471044373.

Log.	0	1	2	3	4	5	6	7	8	9
,0166	1038. 9628049	9867282	0106520	0345764	0585014	0824268	1063528	1302794	1542065	1781342
	2392,32	389:— 43	— 49	— 54	— 60	— 65	— 71	— 76	— 82	
,0167	1039. 2020625	2259912	2499206	2738505	2977809	3217119	3456434	3695755	3935082	4174414
	2392,87	93	98	3,04	09	15	20	26	31	37
,0168	1039. 4413751	4653094	4892443	5131797	5371156	5610521	5849892	6089268	6328649	6568036
	2393,42	48	53	59	65	70	76	81	87	92
,0169	1039. 6807429	7046827	7286231	7525640	7765054	8004475	8243900	8483331	8722768	8962210
	2393,98	4,03	09	14	20	25	31	36	42	47
,0170	1039. 9201658	9441111	9680570	9920034	0159504	0398979	0638460	0877946	1117438	1356936
	2394,53	58	64	69	40:— 75	— 80	— 86	— 91	— 97	— 5,02
,0171	1040. 1596438	1835947	2075461	2314980	2554505	2794035	3033571	3273113	3512660	3752212
	2395,08	13	19	24	30	35	41	46	52	58
,0172	1040. 3991770	4231334	4470903	4710477	4950057	5189643	5429234	5668831	5908433	6148040
	2395,63	69	74	80	85	91	96	6,02	07	13
,0173	1040. 6387654	6627272	6866897	7106526	7346161	7585802	7825448	8065100	8304758	8544421
	2396,18	24	29	35	40	46	51	57	62	68
,0174	1040. 8784089	9023763	9263442	9503127	9742817	9982513	0222215	0461922	0701634	0941352
	2396,73	79	84	90	95	7,01	1:— 06	— 12	— 18	— 23
,0175	1041. 1181076	1420805	1660540	1900280	2140025	2379777	2619533	2859295	3099063	3338836
	2397,29	34	40	45	51	56	62	67	73	78
,0176	1041. 3578615	3818399	4058189	4297985	4537785	4777592	5017404	5257221	5497044	5736872
	2397,84	89	95	8,00	06	11	17	22	28	33
,0177	1041. 5976706	6216546	6456391	6696241	6936097	7175959	7415826	7655699	7895577	8135461
	2398,39	45	50	56	61	67	72	78	83	89
,0178	1041. 8375350	8615245	8855145	9095051	9334962	9574879	9814801	0054729	0294662	0534601
	2398,94	9,00	05	11	16	22	27	2:— 33	— 38	— 44
,0179	1042. 0774545	1014495	1254451	1494412	1734378	1974350	2214328	2454311	2694300	2934294
	2399,49	55	61	66	72	77	83	88	94	99
,0180	1042. 3174294	3414299	3654310	3894326	4134348	4374375	4614408	4854446	5094490	5334540
	2400,05	10	16	21	27	32	38	43	49	54
,0181	1042. 5574595	5814655	6054721	6294793	6534870	6774952	7015041	7255134	7495235	7735338
	2400,60	66	71	77	82	88	93	99	1,04	10
,0182	1042. 7975448	8215564	8455685	8695812	8935945	9176082	9416226	9656375	9896529	0136689
	2401,15	21	26	32	37	43	48	54	60	3:· 65
,0183	1043. 0376855	0617026	0857202	1097385	1337572	1577765	1817964	2058168	2298378	2538593
	2401,71	76	82	87	93	98	2,04	09	15	20
,0184	1043. 2778814	3019040	3259272	3499510	3739753	3980001	4220255	4460515	4700780	4941051
	2402,26	31	37	42	48	54	59	65	70	76
,0185	1043. 5181327	5421608	5661896	5902188	6142487	6382791	6623100	6863415	7103735	7344061
	2402,81	87	92	98	3,03	09	14	20	25	31
,0186	1043. 7584393	7824730	8065072	8305420	8545774	8786133	9026498	9266868	9507244	9747625
	2403,37	42	48	53	59	64	70	75	81	86
,0187	1043. 9988012	0228404	0468802	0709206	0949615	1190029	1430449	1670875	1911306	2151743
	2403,92	4:· — 97	— 4,03	— 08	— 14	— 20	— 25	— 31	— 36	— 42
,0188	1044. 2392185	2632633	2873086	3113545	3354009	3594479	3834954	4075435	4315922	4556414
	2404,47	53	58	64	69	75	80	86	92	97
,0189	1044. 4796911	5037415	5277923	5518437	5758957	5999482	6240013	6480549	6721091	6961639
	2405,03	08	14	19	25	30	36	41	47	52
,0190	1044. 7202192	7442750	7683314	7923884	8164459	8405039	8645626	8886217	9126815	9367417
	2405,58	64	69	75	80	86	91	97	6,02	08
,0191	1044. 9608026	9848640	0089259	0329884	0570515	0811151	1051792	1292440	1533092	1773750
	2406,13	19	5:· — 24	— 30	— 36	— 41	— 47	— 52	— 58	— 63
,0192	1045. 2014414	2255083	2495758	2736439	2977125	3217816	3458513	3699216	3939924	4180637
	2406,69	74	80	85	91	97	7,02	08	13	19
,0193	1045. 4421356	4662081	4902811	5143547	5384289	5625035	5865788	6106546	6347309	6588078
	2407,24	30	35	41	46	52	57	63	69	74
,0194	1045. 6828853	7069633	7310419	7551210	7792007	8032809	8273617	8514431	8755250	8996074
	2407,80	85	91	96	8,02	07	13	18	24	30
,0195	1045. 9236904	9477740	9718581	9959428	0200280	0441138	0682001	0922870	1163744	1404624
	2408,35	41	46	52	6:· — 57	— 63	— 68	— 74	— 79	— 85
,0196	1046. 1645510	1886401	2127297	2368199	2609107	2850020	3090939	3331864	3572794	3813729
	2408,91	96	9,02	07	13	18	24	29	35	41
,0197	1046. 4054670	4295617	4536569	4777526	5018489	5259458	5500432	5741412	5982398	6223389
	2409,46	52	57	63	68	74	79	85	90	96
,0198	1046. 6464385	6705387	6946395	7187408	7428426	7669451	7910480	8151516	8392557	8633603
	2410,02	07	13	18	24	29	35	40	46	51
,0199	1046. 8874655	9115712	9356776	9597844	9838918	0079998	0321083	0562174	0803271	1044373
	2410,57	63	68	74	79	7:· 85	90	96	1,01	07
	Diff. 240	Pr. pts. 24	48	72	96	120	144	168	192	216
	Diff. 241	24	48	72	96	120	145	169	193	217
		2	5	7	10	12	14	17	19	22
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0200	1047. 1285480	1526593	1767712	2008836	2249966	2491101	2732242	2973388	3214540	3455698
	2411,13	18	24	29	35	40	46	51	57	63
,0201	1047. 3696861	3938029	4179203	4420383	4661568	4902759	5143955	5385157	5626364	5867577
	2411,68	74	79	85	90	96	2,01	07	13	18
,0202	1047. 6108796	6350020	6591250	6832485	7073726	7314972	7556224	7797482	8038745	8280013
	2412,24	29	35	40	46	51	57	63	68	74
,0203	1047. 8521287	8762567	9003852	9245143	9486439	9727741	9969049	0210362	0451680	0693004
	2412,79	85	90	96	3,01	07	13	8:- — 18	— 24	— 29
,0204	1048. 0934334	1175669	1417010	1658356	1899708	2141065	2382428	2623797	2865171	3106551
	2413,35	40	46	51	57	63	68	74	79	85
,0205	1048. 3347936	3589327	3830723	4072125	4313532	4554945	4796364	5037788	5279218	5520653
	2413,90	96	4,01	07	13	18	24	29	35	40
,0206	1048. 5762094	6003540	6244992	6486450	6727913	6969381	7210855	7452335	7693820	7935311
	2414,46	51	57	63	68	74	79	85	90	96
,0207	1048. 8176808	8418310	8659817	8901330	9142849	9384373	9625903	9867438	0108979	0350526
	2415,01	07	13	18	24	29	35	40	9:- — 46	— 52
,0208	1049. 0592078	0833635	1075198	1316767	1558341	1799921	2041507	2283098	2524694	2766296
	2415,57	63	68	74	79	85	91	96	6,02	07
,0209	1049. 3007904	3249517	3491136	3732760	3974390	4216026	4457667	4699313	4940965	5182623
	2416,13	18	24	29	35	41	46	52	57	63
,0210	1049. 5424286	5665955	5907630	6149310	6390995	6632686	6874383	7116085	7357793	7599507
	2416,68	74	79	85	91	96	7,02	07	13	18
,0211	1049. 7841225	8082950	8324680	8566416	8808157	9049904	9291656	9533414	9775177	0016946
	2417,24	30	35	41	46	52	57	63	69	50:- 74
,0212	1050. 0258721	0500501	0742287	0984078	1225875	1467678	1709486	1951299	2193118	2434943
	2417,80	85	91	96	8,02	08	13	19	24	30
,0213	1050. 2676773	2918609	3160451	3402298	3644150	3886008	4127872	4369741	4611616	4853496
	2418,35	41	46	52	58	63	69	74	80	85
,0214	1050. 5095382	5337274	5579171	5821074	6062982	6304896	6546815	6788740	7030671	7272607
	2418,91	97	9,02	08	13	19	24	30	36	41
,0215	1050. 7514549	7756496	7998449	8240407	8482371	8724341	8966316	9208296	9450283	9692274
	2419,47	52	58	63	69	75	80	86	91	97
,0216	1050. 9934272	0176275	0418283	0660297	0902317	1144342	1386373	1628410	1870452	2112499
	2420,02	1:- 08	— 14	— 19	— 25	— 30	— 36	— 41	— 47	— 53
,0217	1051. 2354552	2596611	2838675	3080745	3322820	3564901	3806988	4049080	4291178	4533281
	2420,58	64	69	75	80	86	92	97	1,03	08
,0218	1051. 4775390	5017504	5259624	5501750	5743881	5986018	6228160	6470308	6712461	6954620
	2421,14	20	25	31	36	42	47	53	59	64
,0219	1051. 7196785	7438955	7681131	7923312	8165499	8407692	8649890	8892093	9134303	9376518
	2421,70	75	81	86	92	98	2,03	09	14	20
,0220	1051. 9618738	9860964	0103196	0345433	0587675	0829924	1072177	1314437	1556702	1798972
	2422,25	31	2:- — 37	— 42	— 48	— 53	— 59	— 64	— 70	— 76
,0221	1052. 2041249	2283530	2525818	2768110	3010409	3252713	3495023	3737338	3979659	4221985
	2422,81	87	92	98	3,04	09	15	20	26	31
,0222	1052. 4464317	4706655	4948998	5191346	5433701	5676061	5918426	6160797	6403174	6645556
	2423,37	43	48	54	59	65	71	76	82	87
,0223	1052. 6887944	7130337	7372736	7615140	7857550	8099966	8342387	8584814	8827247	9069685
	2423,93	98	4,04	10	15	21	26	32	38	43
,0224	1052. 9312128	9554577	9797032	0039493	0281958	0524430	0766907	1009390	1251878	1494372
	2424,49	54	60	3:- — 65	— 71	— 77	— 82	— 88	— 93	— 99
,0225	1053. 1736871	1979376	2221887	2464403	2706925	2949452	3191985	3434523	3677067	3919617
	2425,04	10	16	21	27	32	38	44	49	55
,0226	1053. 4162172	4404733	4647300	4889872	5132449	5375033	5617621	5860216	6102816	6345421
	2425,60	66	72	77	83	88	94	99	6,05	11
,0227	1053. 6588032	6830649	7073271	7315899	7558533	7801172	8043816	8286467	8529122	8771784
	2426,16	22	27	33	39	44	50	55	61	67
,0228	1053. 9014451	9257123	9499802	9742485	9985175	0227869	0470570	0713276	0955988	1198705
	2426,72	78	83	89	94	4:- 7,00	— 06	— 11	— 17	— 22
,0229	1054. 1441428	1684156	1926890	2169630	2412375	2655126	2897882	3140644	3383412	3626185
	2427,28	34	39	45	50	56	61	67	73	78
,0230	1054. 3868964	4111748	4354538	4597334	4840135	5082941	5325754	5568572	5811395	6054224
	2427,84	89	95	8,01	06	12	17	23	29	34
,0231	1054. 6297059	6539899	6782745	7025596	7268454	7511316	7754184	7997058	8239938	8482823
	2428,40	45	51	57	62	68	73	79	84	90
,0232	1054. 8725713	8968609	9211511	9454418	9697331	9940250	0183174	0426104	0669039	0911980
	2428,96	9,01	07	12	18	24	5:- 29	— 35	— 40	— 46
,0233	1055. 1154927	1397879	1640836	1883800	2126769	2369743	2612723	2855709	3098700	3341697
	2429,52	57	63	68	74	80	85	91	96	30,02
	Diff. { 241 / 242	Pr. pts. { 24 / 24 / 2	48 / 48 / 5	72 / 73 / 7	96 / 97 / 10	120 / 121 / 12	145 / 145 / 14	169 / 169 / 17	193 / 194 / 19	217 / 218 / 22
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0233	1055. 1154927	1397879	1640836	1883800	2126769	2369743	2612723	2855709	3098700	3341697
	2429,52	57	63	68	74	80	85	91	96	30,02
,0234	1055. 3584700	3827708	4070721	4313741	4556765	4799796	5042832	5285874	5528921	5771974
	2430,08	13	19	24	30	36	41	47	52	58
,0235	1055. 6015032	6258096	6501166	6744241	6987322	7230408	7473500	7716598	7959701	8202810
	2430,64	69	75	80	86	92	97	1,03	08	14
,0236	1055. 8445924	8689044	8932170	9175301	9418438	9661580	9904728	0147882	0391041	0634206
	2431,19	25	31	36	42	47	53	6:- 59	— 64	— 70
,0237	1056. 0877376	1120552	1363734	1606921	1850114	2093312	2336516	2579726	2822941	3066162
	2431,75	81	87	92	98	2,03	09	15	20	26
,0238	1056. 3309388	3552620	3795858	4039101	4282350	4525604	4768864	5012130	5255401	5498677
	2432,31	37	43	48	54	59	65	71	76	82
,0239	1056. 5741960	5985248	6228542	6471841	6715146	6958456	7201772	7445094	7688421	7931754
	2432,88	93	99	3,04	10	16	21	27	32	38
,0240	1056. 8175092	8418436	8661786	8905141	9148502	9391868	9635240	9878618	0122001	0365390
	2433,44	49	55	60	66	72	77	83	7:- 88	— 94
,0241	1057. 0608784	0852185	1095590	1339001	1582418	1825841	2069269	2312702	2556142	2799587
	2434,00	05	11	16	22	28	33	39	44	50
,0242	1057. 3043037	3286493	3529955	3773422	4016895	4260374	4503858	4747348	4990843	5234344
	2434,56	61	67	72	78	84	89	95	5,00	06
,0243	1057. 5477851	5721363	5964881	6208404	6451933	6695467	6939008	7182554	7426105	7669662
	2435,12	17	23	28	34	40	45	51	57	62
,0244	1057. 7913225	8156793	8400367	8643946	8887531	9131122	9374718	9618320	9861928	0105541
	2435,68	73	79	85	90	96	6,01	07	13	8:- 18
,0245	1058. 0349160	0592784	0836414	1080049	1323691	1567337	1810990	2054648	2298311	2541981
	2436,24	29	35	41	46	52	58	63	69	74
,0246	1058. 2785656	3029336	3273022	3516714	3760411	4004114	4247822	4491537	4735256	4978982
	2436,80	86	91	97	7,02	08	14	19	25	30
,0247	1058. 5222713	5466449	5710191	5953939	6197693	6441452	6685216	6928987	7172762	7416544
	2437,36	42	47	53	59	64	70	75	81	87
,0248	1058. 7660331	7904124	8147922	8391726	8635535	8879351	9123171	9366998	9610830	9854667
	2437,92	98	8,03	09	15	20	26	31	37	43
,0249	1059. 0098511	0342359	0586214	0830074	1073940	1317811	1561688	1805570	2049459	2293352
	2438,48	54	60	65	71	76	82	88	93	99
,0250	1059. 2537252	2781157	3025067	3268984	3512905	3756833	4000766	4244705	4488649	4732599
	2439,04	10	16	21	27	33	38	44	49	55
,0251	1059. 4976554	5220516	5464482	5708455	5952433	6196416	6440406	6684400	6928401	7172407
	2439,61	66	72	78	83	89	94	40,00	06	11
,0252	1059. 7416419	7660436	7904459	8148487	8392522	8636561	8880607	9124658	9368715	9612777
	2440,17	22	28	34	39	45	51	56	62	67
,0253	1059. 9856845	0100918	0344998	0589082	0833173	1077269	1321370	1565478	1809590	2053709
	2440,73	60:- 79	— 84	— 90	— 96	— 1,01	— 07	— 12	— 18	— 24
,0254	1060. 2297833	2541963	2786098	3030239	3274386	3518538	3762696	4006859	4251028	4495203
	2441,29	35	40	46	52	57	63	69	74	80
,0255	1060. 4739384	4983569	5227761	5471958	5716161	5960370	6204584	6448803	6693029	6937259
	2441,85	91	97	2,02	08	14	19	25	30	36
,0256	1060. 7181496	7425738	7669986	7914240	8158499	8402763	8647034	8891310	9135591	9379878
	2442,42	47	53	59	64	70	75	81	87	92
,0257	1060. 9624171	9868470	0112774	0357083	0601399	0845720	1090046	1334378	1578716	1823060
	2442,98	3,04	1:- 09	— 15	— 20	— 26	— 32	— 37	— 43	— 49
,0258	1061. 2067409	2311763	2556124	2800490	3044861	3289238	3533621	3778010	4022404	4266803
	2443,54	60	65	71	77	82	88	94	99	4,05
,0259	1061. 4511209	4755620	5000036	5244459	5488886	5733320	5977759	6222204	6466654	6711110
	2444,10	16	22	27	33	39	44	50	55	61
,0260	1061. 6955572	7200039	7444512	7688990	7933474	8177964	8422460	8666961	8911467	9155980
	2444,67	72	78	84	89	95	5,01	06	12	17
,0261	1061. 9400498	9645021	9889550	0134085	0378626	0623172	0867723	1112281	1356844	1601412
	2445,23	29	34	2:- 40	— 46	— 51	— 57	— 62	— 68	— 74
,0262	1062. 1845987	2090566	2335152	2579743	2824340	3068942	3313550	3558164	3802783	4047408
	2445,79	85	91	96	6,02	08	13	19	24	30
,0263	1062. 4292039	4536675	4781316	5025964	5270617	5515276	5759940	6004610	6249286	6493967
	2446,36	41	47	53	58	64	69	75	81	86
,0264	1062. 6738654	6983346	7228044	7472748	7717458	7962173	8206893	8451620	8696352	8941089
	2446,92	98	7,03	09	15	20	26	31	37	43
,0265	1062. 9185833	9430581	9675336	9920096	0164862	0409633	0654410	0899193	1143981	1388775
	2447,48	54	60	65	3:- 71	— 77	— 82	— 88	— 93	— 99
,0266	1063. 1633575	1878380	2123191	2368007	2612829	2857657	3102491	3347330	3592174	3837025
	2448,05	10	16	22	27	33	39	44	50	55
	Diff. 243 / 244	Pr. pts. 24	49	73	97	121	146	170	194	219
		24	49	73	98	122	146	171	195	220
		2	5	7	10	12	15	17	19	22
	0	1	2	3	4	5	6	7	8	9

Logatrihms from ,02660 *to* ,02999. *Numb. from* 1063163357 5 *to* 1071494632 9.

Log.	0	1	2	3	4	5	6	7	8	9
,0266	1063. 1633575	1878380	2123191	2368007	2612829	2857657	3102491	3347330	3592174	3837025
	2448,05	10	16	22	27	33	39	44	50	55
,0267	1063. 4081881	4326742	4571610	4816482	5061361	5306245	5551135	5796030	6040931	6285838
	2448,61	67	72	78	84	89	95	9,01	06	12
,0268	1063. 6530751	6775669	7020592	7265521	7510456	7755397	8000343	8245295	8490252	8735215
	2449,17	23	29	34	40	46	51	57	63	68
,0269	1063. 8980184	9225159	9470139	9715124	9960116	0205113	0450115	0695123	0940138	1185157
	2449,74	80	85	91	964:-50,02	—08	— 13	— 19	— 25	
,0270	1064. 1430182	1675213	1920249	2165291	2410339	2655393	2900452	3145516	3390587	3635663
	2450,30	36	42	47	53	59	64	70	75	81
,0271	1064. 3880744	4125831	4370924	4616023	4861127	5106237	5351352	5596473	5841600	6086732
	2450,87	92	98	1,04	09	15	21	26	32	37
,0272	1064. 6331870	6577014	6822163	7067318	7312479	7557645	7802817	8047995	8293178	8538367
	2451,43	49	54	60	66	71	77	83	88	94
,0273	1064. 8783561	9028761	9273967	9519178	9764395	0009618	0254846	0500080	0745320	0990565
	2452,00	05	11	17	22	5:-— 28	— 34	— 39	— 45	— 50
,0274	1065. 1235816	1481073	1726335	1971603	2216877	2462156	2707441	2952731	3198027	3443329
	2452,56	62	67	73	79	84	90	96	3,01	07
,0275	1065. 3688636	3933949	4179268	4424593	4669923	4915258	5160600	5405946	5651299	5896657
	2453,13	18	24	30	35	41	46	52	58	63
,0276	1065. 6142021	6387391	6632766	6878147	7123534	7368926	7614324	7859727	8105136	8350551
	2453,69	75	80	86	92	97	4,03	09	14	20
,0277	1065. 8595971	8841397	9086829	9332266	9577709	9823158	0068612	0314072	0559538	0805009
	2454,26	31	37	43	48	54	6:-— 59	— 65	— 71	— 76
,0278	1066. 1050486	1295969	1541457	1786951	2032451	2277956	2523467	2768983	3014505	3260033
	2454,82	88	93	99	5,05	10	16	22	27	33
,0279	1066. 3505567	3751106	3996650	4242201	4487757	4733319	4978886	5224459	5470038	5715622
	2455,39	44	50	56	61	67	73	78	84	90
,0280	1066. 5961212	6206808	6452409	6698016	6943629	7189247	7434871	7680501	7926136	8171777
	2455,95	6,01	06	12	18	23	29	35	40	46
,0281	1066. 8417423	8663075	8908733	9154397	9400066	9645741	9891421	0137107	0382799	0628497
	2456,52	57	63	69	74	80	86	7:-—91	— 97	—7,03
,0282	1067. 0874200	1119909	1365623	1611343	1857069	2102801	2348538	2594280	2840029	3085783
	2457,08	14	20	25	31	37	42	48	54	59
,0283	1067. 3331543	3577308	3823079	4068856	4314638	4560426	4806220	5052019	5297824	5543635
	2457,65	71	76	82	88	93	99	8,04	10	16
,0284	1067. 5789451	6035273	6281100	6526934	6772773	7018617	7264467	7510323	7756185	8002052
	2458,21	27	33	38	44	50	55	61	67	72
,0285	1067. 8247925	8493804	8739688	8985578	9231473	9477375	9723281	9969194	0215112	0461036
	2458,78	84	89	95	9,01	06	12	18	8:-—23	—29
,0286	1068. 0706966	0952901	1198842	1444788	1690740	1936698	2182661	2428631	2674605	2920587
	2459,35	40	46	52	57	63	69	74	80	86
,0287	1068. 3166573	3412565	3658562	3904565	4150574	4396588	4642609	4888634	5134666	5380703
	2459,91	97	60,03	08	14	20	25	31	37	42
,0288	1068. 5626746	5872794	6118848	6364908	6610974	6857045	7103122	7349204	7595292	7841386
	2460,48	54	59	65	71	76	82	88	93	99
,0289	1068. 8087486	8333591	8579702	8825818	9071940	9318068	9564201	9810341	0056485	0302636
	2461,05	10	16	22	27	33	39	44	9:-— 50	—56
,0290	1069. 0548792	0794954	1041121	1287294	1533473	1779658	2025848	2272044	2518245	2764452
	2461,61	67	73	78	84	90	95	2,01	07	12
,0291	1069. 3010665	3256884	3503108	3749338	3995573	4241814	4488061	4734314	4980572	5226836
	2462,18	24	29	35	41	46	52	58	63	69
,0292	1069. 5473105	5719381	5965661	6211948	6458240	6704538	6950842	7197151	7443466	7689786
	2462,75	80	86	92	97	3,03	09	14	20	26
,0293	1069. 7936113	8182445	8428782	8675125	8921474	9167829	9414189	9660555	9906927	0153304
	2463,31	37	43	48	54	60	65	71	77	70:-—82
,0294	1070. 0399687	0646076	0892470	1138870	1385276	1631687	1878104	2124527	2370955	2617389
	2463,88	94	99	4,05	11	17	22	28	34	39
,0295	1070. 2863829	3110274	3356725	3603182	3849644	4096113	4342586	4589066	4835551	5082042
	2464,45	51	56	62	68	73	79	85	90	96
,0296	1070. 5328538	5575040	5821548	6068062	6314581	6561106	6807636	7054172	7300714	7547262
	2465,02	07	13	19	24	30	36	41	47	53
,0297	1070. 7793815	8040374	8286938	8533509	8780085	9026668	9273254	9519846	9766445	0013049
	2465,58	64	70	75	81	87	92	98	6,04	1:-— 10
,0298	1071. 0259659	0506275	0752897	0999524	1246156	1492795	1739439	1986087	2232744	2479405
	2466,15	21	27	32	38	44	49	55	61	66
,0299	1071. 2726072	2972744	3219422	3466106	3712796	3959491	4206192	4452898	4699611	4946329
	2466,72	78	83	89	95	7,00	06	12	17	23
	Diff. 245 / 246	Pr. pts. 24 / 25 / 2	49 / 49 / 5	73 / 74 / 7	98 / 98 / 10	122 / 123 / 12	147 / 148 / 15	171 / 172 / 17	196 / 197 / 20	220 / 221 / 22
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0300	1071. 5193052	5439782	5686516	5933257	6180003	6426755	6673513	6920277	7167046	7413820
	2467,29	34	40	46	52	57	63	69	74	80
,0301	1071. 7660601	7907387	8154179	8400976	8647779	8894588	9141403	9388223	9635049	9881880
	2467,86	91	97	8,03	08	14	20	25	31	37
,0302	1072. 0128717	0375560	0622409	0869263	1116123	1362989	1609860	1856737	2103620	2350508
	2468,42	48	54	59	65	71	77	82	88	94
,0303	1072. 2597402	2844302	3091208	3338119	3585032	3831958	4078886	4325820	4572760	4819705
	2469,00	05	11	16	22	28	33	39	45	50
,0304	1072. 5066656	5313612	5560575	5807543	6054516	6301496	6548481	6795472	7042468	7289470
	2469,56	62	68	73	79	85	90	96	70,02	07
,0305	1072. 7536478	7783492	8030511	8277536	8524560	8771602	9018644	9265692	9512745	9759804
	2470,13	19	24	30	36	41	47	53	59	64
,0306	1073. 0006869	0253939	0501015	0748097	0995185	1242278	1489377	1736481	1983591	2230707
	2470,70	76	81	87	93	98	1,04	10	15	21
,0307	1073. 2477829	2724956	2972089	3219228	3466372	3713522	3960678	4207839	4455006	4702179
	2471,27	32	38	44	50	55	61	67	72	78
,0308	1073. 4949358	5196542	5443732	5690927	5938129	6185336	6432548	6679767	6926991	7174220
	2471,84	89	95	2,01	06	12	18	24	29	35
,0309	1073. 7421456	7668697	7915944	8163196	8410454	8657718	8904988	9152263	9399544	9646831
	2472,41	46	52	58	63	69	75	80	86	92
,0310	1073. 9894123	0141421	0388725	0636034	0883349	1130670	1377997	1625329	1872667	2120011
	2472,98	4:-3,03	— 09	— 15	— 20	— 26	— 32	— 37	— 43	— 49
,0311	1074. 2367360	2614715	2862076	3109442	3356814	3604192	3851575	4098964	4346359	4593760
	2473,55	60	66	72	77	83	89	94	4,00	06
,0312	1074. 4841166	5088578	5335996	5583419	5830848	6078283	6325723	6573169	6820621	7068079
	2474,12	17	23	29	34	40	46	51	57	63
,0313	1074. 7315542	7563011	7810486	8057966	8305452	8552944	8800441	9047944	9295453	9542968
	2474,68	74	80	86	91	97	5,03	08	14	20
,0314	1074. 9790488	0038014	0285545	0533083	0780626	1028174	1275729	1523289	1770855	2018426
	2475,26	5:- 31	— 37	— 43	— 48	— 54	— 60	— 65	— 71	— 77
,0315	1075. 2266004	2513586	2761175	3008769	3256369	3503975	3751587	3999204	4246827	4494455
	2475,82	88	94	6,00	05	11	17	22	28	34
,0316	1075. 4742089	4989729	5237375	5485026	5732683	5980346	6228014	6475689	6723368	6971054
	2476,39	45	51	57	62	68	74	79	85	91
,0317	1075. 7218745	7466442	7714145	7961853	8209567	8457287	8705013	8952744	9200481	9448223
	2476,97	7,02	08	14	19	25	31	36	42	48
,0318	1075. 9695972	9943726	0191485	0439251	0687022	0934799	1182581	1430369	1678163	1925963
	2477,54	59	6:- 65	— 71	— 76	— 82	— 88	— 93	— 99	— 8,05
,0319	1076. 2173768	2421579	2669396	2917219	3165047	3412881	3660720	3908566	4156417	4404274
	2478,11	16	22	28	33	39	45	51	56	62
,0320	1076. 4652136	4900004	5147878	5395757	5643643	5891534	6139430	6387333	6635241	6883155
	2478,68	73	79	85	90	96	9,02	08	13	19
,0321	1076. 7131074	7378999	7626930	7874867	8122809	8370757	8618711	8866671	9114636	9362607
	2479,25	30	36	42	48	53	59	65	71	76
,0322	1076. 9610583	9858566	0106554	0354547	0602547	0850552	1098563	1346579	1594602	1842630
	2479,82	88	7:- 93	— 99	— 80,05	— 10	— 16	— 22	— 28	— 33
,0323	1077. 2090663	2338703	2586748	2834799	3082855	3330918	3578986	3827059	4075139	4323224
	2480,39	45	50	56	62	67	73	79	85	90
,0324	1077. 4571314	4819411	5067513	5315621	5563735	5811854	6059979	6308110	6556247	6804389
	2480,96	1,02	07	13	19	25	30	36	42	47
,0325	1077. 7052537	7300690	7548850	7797015	8045186	8293362	8541544	8789732	9037926	9286125
	2481,53	59	65	70	76	82	87	93	99	2,05
,0326	1077. 9534330	9782541	0030758	0278980	0527208	0775442	1023681	1271926	1520177	1768433
	2482,10	16	8:- 22	— 27	— 33	— 39	— 45	— 50	— 56	— 62
,0327	1078. 2016696	2264964	2513237	2761517	3009802	3258093	3506389	3754691	4002999	4251313
	2482,68	73	79	85	90	96	3,02	07	13	19
,0328	1078. 4499633	4747958	4996288	5244625	5492967	5741315	5989669	6238028	6486394	6734765
	2483,25	30	36	42	48	53	59	65	70	76
,0329	1078. 6983141	7231523	7479911	7728305	7976705	8225110	8473521	8721937	8970360	9218788
	2483,82	88	93	99	4,05	10	16	22	28	33
,0330	1078. 9467222	9715662	9964107	0212558	0461014	0709477	0957945	1206419	1454898	1703384
	2484,39	45	509:- 56	— 62	— 68	— 73	— 79	— 85	— 91	
,0331	1079. 1951875	2200372	2448874	2697382	2945896	3194416	3442941	3691472	3940009	4188551
	2484,96	5,02	08	13	19	25	31	36	42	48
,0332	1079. 4437100	4685654	4934213	5182779	5431350	5679927	5928509	6177098	6425692	6674291
	2485,53	59	65	71	76	82	88	94	99	6,05
,0333	1079. 6922897	7171508	7420125	7668748	7917376	8166010	8414650	8663295	8911947	9160604
	2486,11	16	22	28	34	39	45	51	56	62
	Diff. 247 248	Pr. pts. 25 25 2	49 50 5	74 74 7	99 99 10	123 124 12	148 149 15	173 174 17	198 198 20	222 223 22
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,03330 *to* ,03669. *Numbers from* 10796922897 *to* 10881530909.

Log.	0	1	2	3	4	5	6	7	8	9
,0333	1079. 6922897	7171508	7420125	7668748	7917376	8166001	8414650	8663295	8911947	9160604
	2486,11	16	22	28	34	39	45	51	56	62
,0334	1079. 9409266	9657935	9906609	0155289	0403975	0652666	0901363	1150066	1398774	1647489
	2486,68	74	79	80:- -85	— 91	— 97	— 7,02	— 08	— 14	— 19
,0335	1080. 1896209	2144934	2393666	2642403	2891146	3139894	3388649	3637409	3886175	4134946
	2487,25	31	37	42	48	54	60	65	71	77
,0336	1080. 4383724	4632507	4881295	5130090	5378890	5627696	5876507	6125325	6374148	6622977
	2487,82	88	94	8,00	05	11	17	23	28	34
,0337	1080. 6871811	7120651	7369498	7618349	7867207	8116070	8364939	8613814	8862694	9111580
	2488,40	46	51	57	63	68	74	80	86	91
,0338	1080. 9360472	9609370	9858273	0107182	0356097	0605017	0853943	1102875	1351813	1600757
	2488,97	9,03	09	1:- — 14	— 20	—26	— 31	— 37	— 43	— 49
,0339	1081. 1849706	2098661	2347621	2596588	2845560	3094538	3343521	3592511	3841506	4090506
	2489,54	60	66	72	77	83	89	95	90,00	06
,0340	1081. 4339513	4588525	4837543	5086567	5335596	5584631	5833672	6082719	6331771	6580839
	2490,12	17	23	29	35	40	46	52	58	63
,0341	1081. 6829893	7078963	7328038	7577119	7826206	8075298	8324397	8573501	8822610	9071726
	2490,69	75	81	86	92	98	1,03	09	15	21
,0342	1081. 9320847	9569974	9819107	0068245	0317389	0566539	0815695	1064856	1314023	1563196
	2491,26	32	38	2:- — 44	— 49	— 55	— 61	— 67	— 72	— 78
,0343	1082. 1812375	2061559	2310749	2559945	2809146	3058353	3307566	3556785	3806010	4055240
	2491,84	90	95	2,01	07	13	18	24	30	35
,0344	1082. 4304476	4553718	4802965	5052218	5301477	5550742	5800012	6049288	6298570	6547858
	2492,41	47	53	58	64	70	76	81	87	93
,0345	1082. 6797151	7046450	7295755	7545066	7794382	8043704	8293032	8542365	8791705	9041050
	2492,99	3,04	10	16	22	27	33	39	45	50
,0346	1082. 9290400	9539757	9789119	0038487	0287861	0537240	0786625	1036016	1285413	1534816
	2493,56	62	673:- — 73	— 79	—— 85	—— 90	—— 96	— 4,02	— 08	
,0347	1083. 1784224	2033638	2283057	2532483	2781914	3031351	3280793	3530242	3779696	4029156
	2494,13	19	25	31	36	42	48	54	59	65
,0348	1083. 4278621	4528093	4777570	5027053	5276541	5526036	5775536	6025041	6274553	6524070
	2494,71	77	82	88	94	5,00	05	11	17	23
,0349	1083. 6773593	7023122	7272657	7522197	7771743	8021295	8270852	8520416	8769985	9019559
	2495,28	34	40	46	51	57	63	69	74	80
,0350	1083. 9269140	9518726	9768318	0017916	0267520	0517129	0766744	1016365	1265991	1515623
	2495,86	92	974:- 6,03	— 09	— 15	— 20	— 26	— 32	— 38	
,0351	1084. 1765261	2014905	2264555	2514210	2763871	3013538	3263210	3512888	3762572	4012262
	2496,43	49	55	60	66	72	78	84	89	95
,0352	1084. 4261958	4511659	4761366	5011079	5260797	5510521	5760251	6009987	6259729	6509476
	2497,01	06	12	18	24	30	35	41	47	53
,0353	1084. 6759229	7008987	7258752	7508522	7758298	8008080	8257867	8507661	8757460	9007264
	2497,58	64	70	75	81	87	93	99	8,04	10
,0354	1084 9257075	9506891	9756713	0006541	0256374	0506214	0756059	1005909	1255766	1505628
	2498,16	22	275:- — 33	— 39	— 45	— 50	— 56	— 62	— 68	
,0355	1085. 1755496	2005370	2255250	2505135	2755026	3004923	3254825	3504733	3754648	4004567
	2498,73	79	85	91	96	9,02	08	14	19	25
,0356	1085. 4254493	4504424	4754361	5004304	5254253	5504207	5754167	6004133	6254105	6504082
	2499,31	37	42	48	54	60	65	71	77	83
,0357	1085. 6754065	7004054	7254049	7504049	7754055	8004067	8254085	8504108	8754137	9004172
	2499,88	94	2500,00	06	11	17	23	29	34	40
,0358	1085. 9254213	9504260	9754312	0004370	0254433	0504503	0754578	1004659	1254746	1504838
	2500,46	52	57	6:- — 63	— 69	— 75	— 81	— 86	— 92	— 98
,0359	1086. 1754937	2005041	2255151	2505266	2755387	3005515	3255647	3505786	3755930	4006080
	2501,04	09	15	21	27	32	38	44	50	55
,0360	1086. 4256236	4506398	4756565	5006738	5256917	5507102	5757292	6007489	6257691	6507898
	2501,61	67	73	78	84	90	96	2,02	07	13
,0361	1086. 6758112	7008331	7258556	7508787	7759023	8009265	8259514	8509767	8760027	9010292
	2502,19	24	30	36	42	48	53	59	65	71
,0362	1086. 9260563	9510840	9761123	0011411	0261705	0512005	0762311	1012622	1262940	1513263
	2502,76	82	88	7:- —94	— 99	—3,05	— 11	— 17	— 22	— 28
,0363	1087. 1763591	2013926	2264266	2514612	2764964	3015321	3265685	3516054	3766429	4016809
	2503,34	40	46	51	57	63	69	74	80	86
,0364	1087. 4267195	4517588	4767985	5018389	5268799	5519214	5769635	6020061	6270494	6520932
	2503,92	97	4,03	09	15	20	26	32	38	44
,0365	1087. 6771376	7021826	7272282	7522743	7773210	8023683	8274162	8524646	8775136	9025632
	2504,49	55	61	67	72	78	84	90	95	5,01
,0366	1087. 9276134	9526641	9777154	0027673	0278198	0528729	0779265	1029807	1280355	1530909
	2505,07	13	198:- — 24	— 30	— 36	— 42	— 47	— 53	— 59	
	Diff. 249	Pr. pts. 25	50	75	100	124	149	174	199	224
	Diff. 250	Pr. pts. 25	50	75	100	125	150	175	200	225
		Pr. pts. 2	5	7	10	12	15	17	20	22
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,03660 *to* ,03990. *Numb. from* 10879276134 *to* 10964529491

Log.	0	1	2	3	4	5	6	7	8	9
,0366	1087. 9276134	9526641	9777154	0027673	0278198	0528729	0779265	1029807	1280355	1530909
	2505,07	13	19	8:- — 24	— 30	— 36	— 42	— 47	— 53	— 59
,0367	1088. 1781468	2032033	2282604	2533181	2783763	3034351	3284945	3535545	3786151	4036762
	2505,65	70	76	82	88	94	99	6,05	11	17
,0368	1088. 4287379	4538002	4788631	5039265	5289905	5540551	5791203	6041860	6292524	6543193
	2506,22	28	34	40	45	51	57	63	69	74
,0369	1088. 6793868	7044548	7295234	7545927	7796624	8047328	8298038	8548753	8799474	9050200
	2506,80	86	92	97	7,03	09	15	20	26	32
,0370	1088. 9300933	9551671	9802415	0053165	0303921	0554682	0805449	1056222	1307001	1557786
	2507,38	44	49	9:- — 55	— 61	— 67	— 72	— 78	— 84	— 90
,0371	1089. 1808576	2059372	2310174	2560982	2811795	3062614	3313439	3564270	3815106	4065948
	2507,96	8,01	07	13	19	25	30	36	42	48
,0372	1089. 4316796	4567650	4818510	5069375	5320246	5571123	5822006	6072894	6323789	6574689
	2508,53	59	65	71	76	82	88	94	9,00	05
,0373	1089. 6825594	7076506	7327423	7578347	7829275	8080210	8331151	8582097	8833049	9084007
	2509,11	17	23	28	34	40	46	52	57	63
,0374	1089. 9334970	9585940	9836915	0087896	0338882	0589875	0840873	1091877	1342887	1593903
	2509,69	75	80	90:- — 86	— 92	— 98	—10,04	— 09	— 15	— 21
,0375	1090. 1844924	2095951	2346984	2598023	2849067	3100117	3351173	3602235	3853303	4104376
	2510,27	32	38	44	50	56	61	67	73	79
,0376	1090. 4355455	4606540	4857631	5108728	5359830	5610938	5862052	6113171	6364297	6615428
	2510,84	90	96	1,02	08	13	19	25	31	36
,0377	1090. 6866565	7117708	7368856	7620011	7871171	8122337	8373508	8624686	8875869	9127058
	2511,42	48	54	60	65	71	77	83	89	94
,0378	1090. 9378253	9629454	9880660	0131872	0383090	0634314	0885543	1136779	1388020	1639267
	2512,00	06	12	1:- — 17	— 23	— 29	— 35	— 41	— 46	— 52
,0379	1091. 1890519	2141778	2393042	2644312	2895588	3146869	3398157	3649450	3900749	4152054
	2512,58	64	70	75	81	87	93	98	3,04	10
,0380	1091. 4403364	4654681	4906003	5157331	5408664	5660004	5911349	6162700	6414057	6665419
	2513,16	22	27	33	39	45	51	56	62	68
,0381	1091. 6916788	7168162	7419542	7670928	7922319	8173717	8425120	8676529	8927943	9179364
	2513,74	80	85	91	97	4,03	08	14	20	26
,0382	1091. 9430790	9682222	9933660	0185104	0436553	0688008	0939470	1190936	1442409	1693887
	2514,32	37	43	2:- — 49	— 55	— 61	— 66	— 72	— 78	— 84
,0383	1092. 1945372	2196862	2448357	2699859	2951366	3202879	3454398	3705923	3957454	4208990
	2514,89	95	5,01	07	13	18	24	30	36	42
,0384	1092. 4460532	4712080	4963634	5215193	5466758	5718330	5969906	6221489	6473078	6724672
	2515,47	53	59	65	71	76	82	88	94	6,00
,0385	1092. 6976272	7227878	7479489	7731107	7982730	8234359	8485994	8737634	8989281	9240933
	2516,05	11	17	23	28	34	40	46	52	57
,0386	1092. 9492591	9744255	9995924	0247599	0499281	0750968	1002660	1254359	1506063	1757773
	2516,63	69	75	2:- — 81	— 86	— 92	— 98	—7,04	— 10	— 15
,0387	1093. 2009489	2261211	2512938	2764672	3016411	3268156	3519906	3771663	4023425	4275193
	2517,21	27	33	39	44	50	56	62	68	73
,0388	1093. 4526967	4778747	5030532	5282324	5534121	5785923	6037732	6289547	6541367	6793193
	2517,79	85	91	97	8,02	08	14	20	26	31
,0389	1093. 7045025	7296863	7548706	7800555	8052410	8304271	8556138	8808010	9059889	9311773
	2518,37	43	49	55	60	66	72	78	84	89
,0390	1093. 9563663	9815558	0067460	0319367	0571280	0823199	1075124	1327054	1578990	1830932
	2518,95	9,01	4:- —07	— 13	— 18	— 24	— 30	— 36	— 42	— 47
,0391	1094. 2082880	2334834	2586793	2838759	3090730	3342707	3594689	3846678	4098672	4350672
	2519,53	59	65	71	76	82	88	94	20,00	05
,0392	1094. 4602678	4854690	5106707	5358730	5610760	5862794	6114835	6366882	6618934	6870992
	2520,11	17	23	29	34	40	46	52	58	63
,0393	1094. 7123056	7375126	7627201	7879283	8131370	8383463	8635561	8887666	9139776	9391893
	2520,69	75	81	87	92	98	1,04	10	16	21
,0394	1094. 9644015	9896142	0148276	0400415	0652560	0904711	1156868	1409031	1661199	1913374
	2521,27	33	5:- — 39	— 45	— 51	— 56	— 62	— 68	— 74	— 80
,0395	1095. 2165554	2417739	2669931	2922129	3174332	3426541	3678756	3930976	4183203	4435435
	2521,85	91	97	2,03	09	14	20	26	32	38
,0396	1095. 4687673	4939917	5192167	5444422	5696684	5948951	6201224	6453503	6705787	6958078
	2522,43	49	55	61	67	72	78	84	90	96
,0397	1095. 7210374	7462676	7714984	7967297	8219617	8471942	8724273	8976610	9228952	9481301
	2523,02	07	13	19	25	31	36	42	48	54
,0398	1095. 9733655	9986015	0238381	0490753	0743130	0995514	1247903	1500298	1752699	2005105
	2523,60	65	6:- — 71	— 77	— 83	— 89	— 94	—4,00	— 06	— 12
,0399	1096. 2257518	2509936	2762360	3014790	3267225	3519667	3772114	4024567	4277026	4529491
	2524,18	24	29	35	41	47	53	58	64	70
	Diff { 251 252	Pr. pts. { 25 25 2	50	75	100	125	151	176	201	226
			50	76	101	126	151	176	202	227
			5	8	10	13	15	18	20	23
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0400	1096. 4781961	5034438	5286920	5539408	5791902	6044401	6296907	6549418	6801935	7054458
	2524,76	82	87	93	99	5,05	11	17	22	28
,0401	1096. 7306986	7559521	7812061	8064607	8317159	8569717	8822280	9074850	9327425	9580006
	2525,34	40	46	51	57	63	69	75	80	86
,0402	1096. 9832593	0085185	0337784	0590388	0842998	1095614	1348236	1600863	1853497	2106136
	2525,92	7:· —98	— 6,04	— 10	— 15	— 21	— 27	— 33	— 39	— 44
,0403	1097. 2358781	2611432	2864088	3116751	3369419	3622093	3874773	4127459	4380150	4632847
	2526,50	56	62	68	74	79	85	91	97	7,03
,0404	1097. 4885551	5138260	5390974	5643695	5896421	6149154	6401892	6654636	6907385	7160141
	2527,08	14	20	26	32	38	43	49	55	61
,0405	1097. 7412902	7665670	7918443	8171221	8424006	8676796	8929593	9182395	9435203	9688017
	2527,67	73	78	84	90	96	8,02	08	13	19
,0406	1097. 9940836	0193662	0446493	0699330	0952173	1205021	1457876	1710736	1963602	2216474
	2528,25	8:· — 31	— 37	— 42	— 48	— 54	— 60	— 66	— 71	— 77
,0407	1098. 2469352	2722236	2975125	3228020	3480921	3733828	3986741	4239659	4492584	4745514
	2528,83	89	95	9,01	06	12	18	24	30	36
,0408	1098. 4998450	5251392	5504340	5757293	6010252	6263217	6516188	6769165	7022148	7275136
	2529,41	47	53	59	65	70	76	82	88	94
,0409	1098. 7528131	7781131	8034137	8287148	8540166	8793189	9046219	9299254	9552295	9805341
	2530,00	05	11	17	23	29	35	40	46	52
,0410	1099. 0058394	0311452	0564516	0817587	1070662	1323744	1576832	1829925	2083024	2336129
	2530,58	64	70	75	81	87	93	99	1,05	10
,0411	1099. 2589240	2842357	3095479	3348607	3601741	3854881	4108027	4361179	4614336	4867499
	2531,16	22	28	34	39	45	51	57	63	69
,0412	1099. 5120668	5373843	5627024	5880211	6133403	6386601	6639806	6893015	7146231	7399453
	2531,74	80	86	92	98	2,04	09	15	21	27
,0413	1099. 7652680	7905913	8159152	8412397	8665648	8918905	9172167	9425435	9678709	9931989
	2532,33	39	44	50	56	62	68	74	79	85
,0414	1100. 0185275	0438566	0691864	0945167	1198476	1451791	1705111	1958438	2211770	2465109
	2532,91	97	3,03	09	14	20	26	32	38	44
,0415	1100. 2718453	2971802	3225158	3478520	3731887	3985260	4238639	4492024	4745415	4998811
	2533,49	55	61	67	73	79	84	90	96	4,02
,0416	1100. 5252214	5505622	5759036	6012456	6265882	6519313	6772751	7026194	7279643	7533098
	2534,08	14	19	25	31	37	43	49	54	60
,0417	1100. 7786559	8040025	8293497	8546976	8800460	9053950	9307446	9560947	9814455	0067968
	2534,66	72	78	84	89	95	5,01	07	13	1:· — 19
,0418	1101. 0321487	0575012	0828543	1082079	1335622	1589170	1842724	2096284	2349850	2603422
	2535,24	30	36	42	48	54	59	65	71	77
,0419	1101. 2856999	3110582	3364172	3617767	3871367	4124974	4378587	4632205	4885829	5139459
	2535,83	89	95	6,00	06	12	18	24	30	35
,0420	1101. 5393095	5646737	5900384	6154038	6407697	6661362	6915033	7168710	7422392	7676081
	2536,41	47	53	59	65	70	76	82	88	94
,0421	1101. 7929775	8183475	8437181	8690893	8944611	9198334	9452064	9705799	9959540	0213287
	2537,00	05	11	17	23	29	35	41	46	2:· — 52
,0422	1102. 0467039	0720798	0974562	1228332	1482109	1735890	1989678	2243472	2497271	2751077
	2537,58	64	70	76	81	87	93	99	8,05	11
,0423	1102. 3004888	3258705	3512528	3766356	4020191	4274031	4527877	4781729	5035587	5289451
	2538,17	22	28	34	40	46	52	57	63	69
,0424	1102. 5543321	5797196	6051077	6304964	6558857	6812756	7066661	7320571	7574488	7828410
	2538,75	81	87	92	98	9,04	10	16	22	28
,0425	1102. 8082338	8336272	8590212	8844157	9098109	9352066	9606029	9859998	0113973	0367954
	2539,34	39	45	51	57	63	68	74	3:· — 80	— 86
,0426	1103. 0621940	0875933	1129931	1383935	1637945	1891961	2145982	2400010	2654043	2908082
	2539,92	98	40,04	09	15	21	27	33	39	45
,0427	1103. 3162127	3416178	3670235	3924298	4178366	4432440	4686520	4940606	5194698	5448796
	2540,50	56	62	68	74	80	85	91	97	1,03
,0428	1103. 5702899	5957009	6211124	6465245	6719372	6973505	7227643	7481788	7735938	7990094
	2541,09	15	21	26	32	38	44	50	56	62
,0429	1103. 8244256	8498424	8752598	9006778	9260963	9515154	9769352	0023555	0277763	0531978
	2541,67	73	79	85	91	97	2,03	4:· — 08	— 14	— 20
,0430	1104. 0786199	1040425	1294658	1548896	1803140	2057390	2311645	2565907	2820174	3074447
	2542,26	32	38	43	49	55	61	67	73	79
,0431	1104. 3328727	3583011	3837302	4091599	4345901	4600210	4854524	5108844	5363170	5617502
	2542,84	90	96	- 3,02	08	14	20	25	31	37
,0432	1104. 5871840	6126183	6380532	6634888	6889249	7143616	7397988	7652367	7906752	8161142
	2543,43	49	55	61	66	72	78	84	90	96
,0433	1104. 8415539	8669941	8924349	9178762	9433182	9687608	9942039	0196476	0450919	0705368
	2544,02	07	13	19	25	31	37	5:· — 43	— 48	— 54
Diff.	252	Pro. Pts. 25	50	76	101	126	151	176	202	227
	253	25	51	76	101	126	152	177	202	228
	254	25	51	76	102	127	152	178	203	229
		2	5	8	10	13	15	18	20	23
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,0433	1104. 8415539	3669941	8924349	9178762	9433182	9687608	9942039	0196476	0450919	0705368
	2544,02	07	13	19	25	31	37	5:· — 43	— 48	— 54
,0434	1105. 0959823	1214284	1468750	1723223	1977701	2232185	2486675	2741171	2995673	3250180
	2544,60	66	72	78	84	89	95	5,01	07	13
,0435	1105. 3504694	3759213	4013738	4268269	4522806	4777349	5031897	5286452	5541012	5795578
	2545,19	25	31	36	42	48	54	60	66	72
,0436	1105. 6050150	6304728	6559312	6813901	7068497	7323098	7577705	7832319	8086937	8341562
	2545,77	83	89	95	6,01	07	13	18	24	30
,0437	1105. 8596193	8850830	9105472	9360120	9614774	9869434	0124100	0378772	0633449	0888133
	2546,36	42	48	54	59	65	6:· — 71	— 77	— 83	— 89
,0438	1106. 1142822	1397517	1652218	1906925	2161638	2416356	2671081	2925811	3180548	3435290
	2546,95	7,01	06	12	18	24	30	36	42	47
,0439	1106. 3690038	3944791	4199551	4454317	4709088	4963865	5218648	5473437	5728232	5983033
	2547,53	59	65	71	77	83	89	94	8,00	06
,0440	1106. 6237840	6492652	6747470	7002295	7257125	7511961	7766802	8021650	8276504	8531363
	2548,12	18	24	30	35	41	47	53	59	65
,0441	1106. 8786229	9041100	9295977	9550860	9805748	0060643	0315543	0570450	0825362	1080280
	2548,71	77	82	88	94	7:·-9,00	— 06	— 12	— 18	—23
,0442	1107. 1335204	1590134	1845070	2100011	2354959	2609912	2864871	3119836	3374807	3629784
	2549,29	35	41	47	53	59	65	70	76	82
,0443	1107. 3884767	4139755	4394750	4649750	4904756	5159768	5414786	5669810	5924840	6179875
	2549,88	94	50,00	06	12	17	23	29	35	41
,0444	1107. 6434917	6689964	6945017	7200076	7455141	7710212	7965288	8220371	8475459	8730553
	2550,47	53	59	64	70	76	82	88	94	1,00
,0445	1107. 8985654	9240760	9495872	9750989	0006113	0261242	0516378	0771519	1026666	1281819
	2551,06	11	17	23	3:· — 29	— 35	— 41	— 47	—53	— 58
,0446	1108. 1536978	1792143	2047313	2302490	2557672	2812861	3068055	3323255	3578461	3833672
	2551,64	70	76	82	88	94	2,00	05	11	17
,0447	1108. 4088890	4344114	4599343	4854578	5109819	5365066	5620319	5875578	6130843	6386113
	2552,23	29	35	41	47	52	58	64	70	76
,0448	1108. 6641390	6896672	7151960	7407254	7662554	7917860	8173172	8428489	8683813	8939142
	2552,82	88	94	3,00	05	11	17	23	29	35
,0449	1108. 9194477	9449818	9705165	9960518	0215877	0471241	0726612	0981988	1237370	1492758
	2553,41	46	52	58	9:· — 64	— 70	— 76	— 82	— 88	— 94
,0450	1109. 1748152	2003552	2258958	2514370	2769787	3025211	3280640	3536075	3791516	4046963
	2553,99	4,05	11	17	23	29	35	41	46	52
,0451	1109. 4302416	4557875	4813339	5068810	5324286	5579768	5835256	6090750	6346250	6601756
	2554,58	64	70	76	82	88	93	99	5,05	11
,0452	1109. 6857268	7112785	7368309	7623838	7879373	8134914	8390461	8646014	8901573	9157137
	2555,17	23	29	35	41	46	52	58	64	70
,0453	1109. 9412708	9668284	9923866	0179454	0435048	0690648	0946254	1201866	1457483	1713107
	2555,76	82	88	10:· — 94	— 99	— 6,05	— 11	— 17	— 23	— 29
,0454	1110. 1968736	2224371	2480012	2735659	2991312	3246971	3502636	3758306	4013983	4269665
	2556,35	41	46	52	58	64	70	76	82	88
,0455	1110. 4525353	4781047	5036747	5292453	5548165	5803882	6059606	6315335	6571071	6826812
	2556,94	7,00	06	11	17	23	29	35	41	47
,0456	1110. 7082559	7338312	7594071	7849835	8105606	8361383	8617165	8872953	9128748	9384548
	2557,53	59	64	70	76	82	88	94	8,00	06
,0457	1110. 9640354	9896165	0151983	0407807	0663636	0919472	1175313	1431160	1687013	1942872
	2558,11	17	1:· —23	— 29	— 35	— 41	— 47	— 53	— 59	— 64
,0458	1111. 2198737	2454608	2710485	2966367	3222256	3478150	3734050	3989956	4245869	4501786
	2558,70	76	82	88	94	9,00	06	12	17	23
,0459	1111. 4757710	5013640	5269576	5525517	5781464	6037418	6293377	6549342	6805313	7061290
	2559,29	35	41	47	53	59	65	71	76	82
,0460	1111. 7317273	7573261	7829256	8085256	8341262	8597275	8853293	9109317	9365347	9621383
	2559,88	94	60,00	06	12	18	24	29	35	41
,0461	1111. 9877424	0133472	0389525	0645585	0901650	1157721	1413798	1669881	1925970	2182065
	2560,47	2:· — 53	— 59	— 65	— 71	— 77	— 82	— 88	— 94	—1,00
,0462	1112. 2438165	2694272	2950384	3206503	3462627	3718757	3974893	4231035	4487183	4743337
	2561,06	12	18	24	30	36	41	47	53	59
,0463	1112. 4999496	5255662	5511833	5768011	6024194	6280383	6536578	6792779	7048986	7305198
	2561,65	71	77	83	89	95	2,01	06	12	18
,0464	1112. 7561417	7817641	8073872	8330108	8586350	8842599	9098853	9355113	9611378	9867650
	2562,24	30	36	42	48	54	59	65	71	77
,0465	1113. 0123928	0380211	0636501	0892796	1149097	1405404	1661717	1918036	2174361	2430692
	2562,83	89	95	3,01	07	13	18	24	3c	36
,0466	1113. 2687028	2943371	3199719	3456074	3712434	3968800	4225172	4481550	4737934	4994324
	2563,42	48	54	60	66	72	77	83	89	95
	Diff. 255 / 256	Pr. pts. 25 / 26 / 3	51 / 51 / 5	76 / 77 / 8	102 / 102 / 10	127 / 128 / 13	153 / 154 / 15	178 / 179 / 18	204 / 205 / 20	229 / 230 / 23
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,04660 *to* ,04999. *Numb. from* 11132687028 *to* 11219926191.

Log.	0	1	2	3	4	5	6	7	8	9
,0466	1113. 2687028	2943371	3199719	3456074	3712434	3968800	4225172	4481550	4737934	4994324
	2563,42	48	54	60	66	72	77	83	89	95
,0467	1113. 5250720	5507121	5763529	6019942	6276361	6532787	6789218	7045655	7302097	7558546
	2564,01	07	13	19	25	31	37	42	48	54
,0468	1113. 7815001	8071462	8327928	8584401	8840879	9097363	9353853	9610349	9866851	0123359
	2564,60	66	72	78	84	90	96	5,01	07	4:· 13
,0469	1114. 0379873	0636393	0892918	1149450	1405987	1662530	1919080	2175635	2432196	2688763
	2565,19	25	31	37	43	49	55	61	66	72
,0470	1114. 2945336	3201914	3458499	3715090	3971686	4228288	4484897	4741511	4998131	5254757
	2565,78	84	90	96	6,02	08	14	20	26	31
,0471	1114. 5511389	5768027	6024671	6281320	6537976	6794637	7051305	7307978	7564657	7821342
	2566,37	43	49	55	61	67	73	79	85	91
,0472	1114. 8078033	8334730	8591433	8848142	9104857	9361577	9618304	9875036	0131774	0388519
	2566,96	7,02	08	14	20	26	32	38	5:· — 44	— 50
,0473	1115. 0645269	0902025	1158787	1415555	1672328	1929108	2185894	2442685	2699483	2956286
	2567,56	61	67	73	79	85	91	97	8,03	09
,0474	1115. 3213095	3469910	3726732	3983559	4240391	4497230	4754075	5010926	5267782	5524645
	2568,15	21	26	32	38	44	50	56	62	68
,0475	1115. 5781513	6038387	6295268	6552154	6809046	7065944	7322848	7579758	7836673	8093595
	2568,74	80	86	92	97	9,03	09	15	21	27
,0476	1115. 8350523	8607456	8864395	9121341	9378292	9635249	9892212	0149181	0406156	0663137
	2569,33	39	45	51	57	63	68	6:· — 74	— 80	— 86
,0477	1116. 0920124	1177116	1434115	1691119	1948130	2205146	2462168	2719197	2976231	3233271
	2569,92	98	70,04	10	16	22	28	34	40	45
,0478	1116. 3490316	3747368	4004426	4261490	4518559	4775635	5032716	5289804	5546897	5803996
	2570,51	57	63	69	75	81	87	93	99	1,05
,0479	1116. 6061101	6318212	6575329	6832452	7089581	7346715	7603856	7861003	8118155	8375314
	2571,11	16	22	28	34	40	46	52	58	64
,0480	1116. 8632478	8889648	9146824	9404006	9661194	9918388	0175588	0432794	0690005	0947223
	2571,70	76	82	87	93	2,00	7:· — 05	— 11	— 17	— 23
,0481	1117. 1204446	1461676	1718911	1976153	2233400	2490653	2747912	3005177	3262448	3519725
	2572,29	35	41	47	53	59	65	71	76	82
,0482	1117. 3777008	4034296	4291591	4548891	4806198	5063510	5320829	5578153	5835483	6092819
	2572,88	94	3,00	06	12	18	24	30	36	42
,0483	1117. 6350161	6607509	6864863	7122223	7379588	7636960	7894337	8151721	8409110	8666506
	2573,48	53	59	65	71	77	83	89	95	4,01
,0484	1117. 8923907	9181314	9438727	9696146	9953571	0211002	0468439	0725882	0983331	1240785
	2574,07	13	19	24	30	8:· — 36	— 42	— 48	— 54	— 60
,0485	1118. 1498246	1755712	2013185	2270663	2528147	2785637	3043133	3300636	3558144	3815658
	2574,66	72	78	84	90	96	5,02	08	14	19
,0486	1118. 4073177	4330703	4588235	4845772	5103316	5360865	5618421	5875982	6133549	6391123
	2575,25	31	37	43	49	55	61	67	73	79
,0487	1118. 6648702	6906287	7163878	7421475	7679078	7936686	8194301	8451922	8709548	8967181
	2575,85	91	96	6,02	08	14	20	26	32	38
,0488	1118. 9224819	9482464	9740114	9997770	0255432	0513101	0770775	1028455	1286140	1543832
	2576,44	50	56	62	9:· — 68	— 74	— 79	— 85	— 91	— 97
,0489	1119. 1801530	2059234	2316943	2574659	2832380	3090108	3347841	3605581	3863326	4121077
	2577,03	09	15	21	27	33	39	45	51	57
,0490	1119. 4378834	4636597	4894366	5152141	5409922	5667709	5925502	6183301	6441105	6698916
	2577,63	69	74	80	86	92	98	8,04	10	16
,0491	1119. 6956732	7214555	7472383	7730217	7988058	8245904	8503756	8761614	9019478	9277348
	2578,22	28	34	40	46	52	58	63	69	75
,0492	1119. 9535224	9793105	0050993	0308887	0566786	0824692	1082604	1340521	1598444	1856374
	2578,81	87	20:· — 93	— 99	— 9,05	— 11	— 17	— 23	— 29	— 35
,0493	1120. 2114309	2372250	2630197	2888150	3146109	3404074	3662045	3920022	4178005	4435993
	2579,41	47	53	59	64	70	76	82	88	94
,0494	1120. 4693988	4951989	5209995	5468008	5726026	5984050	6242081	6500117	6758159	7016207
	2580,00	06	12	18	24	30	36	42	48	54
,0495	1120. 7274261	7532321	7790387	8048459	8306537	8564621	8822710	9080806	9338908	9597015
	2580,59	65	71	77	83	89	95	1,01	07	13
,0496	1120. 9855128	0113248	0371373	0629505	0887642	1145785	1403934	1662089	1920250	2178417
	2581,19	1:· — 25	— 31	— 37	— 43	— 49	— 55	— 61	— 66	— 72
,0497	1121. 2436590	2694769	2952954	3211145	3469341	3727544	3985753	4243967	4502188	4760414
	2581,78	84	90	96	2,02	08	14	20	26	32
,0498	1121. 5018646	5276885	5535129	5793379	6051635	6309897	6568165	6826439	7084719	7343005
	2582,38	44	50	56	62	68	74	80	86	92
,0499	1121. 7601297	7859595	8117899	8376208	8634524	8892846	9151173	9409507	9667846	9926191
	2582,97	3,03	09	15	21	27	33	39	45	51
	Diff. 257 258	Pr. pts. 26 26 3	51 52 5	77 77 8	103 103 10	128 129 13	154 155 15	180 181 18	206 206 21	231 232 23
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0500	1122.0184543	0442900	0701263	0959633	1218008	1476389	1734776	1993169	2251568	2509973
	2583.57	63	69	75	81	87	92	98	4.04	10
,0501	1122.2768383	3026800	3285223	3543652	3802086	4060527	4318973	4577426	4835884	5094348
	2584.16	22	28	34	40	46	52	58	64	70
,0502	1122.5352819	5611295	5869777	6128265	6386760	6645260	6903766	7162278	7420796	7679320
	2584.76	82	88	94	5.00	06	11	17	23	29
,0503	1122.7937849	8196385	8454927	8713475	8972028	9230588	9489153	9747725	0006302	0264886
	2585.35	41	47	53	59	65	71	77	3:· 83	89
,0504	1123.0523475	0782071	1040672	1299279	1557892	1816512	2075137	2333768	2592405	2851048
	2585.95	6.01	07	13	19	25	31	37	43	49
,0505	1123.3109697	3368352	3627012	3885679	4144352	4403031	4661715	4920406	5179103	5437805
	2586.54	60	66	72	78	84	90	96	7.02	08
,0506	1123.5696514	5955228	6213948	6472675	6731407	6990145	7248890	7507640	7766396	8025158
	2587.14	20	26	32	38	44	50	56	62	68
,0507	1123.8283926	8542700	8801480	9060266	9319058	9577856	9836660	0095469	0354285	0613107
	2587.74	80	86	92	97	8.03	09	4:· — 15	— 21	— 27
,0508	1124.0871935	1130768	1389608	1648453	1907305	2166162	2425026	2683895	2942770	3201652
	2588.33	39	45	51	57	63	69	75	81	87
,0509	1124.3460539	3719432	3978331	4237237	4496148	4755065	5013988	5272917	5531852	5790793
	2588.93	99	9.05	11	17	23	29	35	41	47
,0510	1124.6049740	6308693	6567651	6826616	7085587	7344563	7603546	7862535	8121529	8380530
	2589.52	58	64	70	76	82	88	94	90.00	06
,0511	1124.8639536	8898549	9157567	9416592	9675622	9934658	0193701	0452749	0711803	0970863
	2590.12	18	24	30	36	42	5:· — 48	— 54	— 60	— 66
,0512	1125.1229930	1489002	1748080	2007164	2266254	2525350	2784452	3043560	3302674	3561794
	2590.72	78	84	90	96	1.02	07	13	19	25
,0513	1125.3820919	4080051	4339189	4598333	4857482	5116638	5375800	5634967	5894141	6153320
	2591.31	37	43	49	55	61	67	73	79	85
,0514	1125.6412506	6671697	6930895	7190098	7449307	7708523	7967744	8226971	8486205	8745444
	2591.91	97	2.03	09	15	21	27	33	39	45
,0515	1125.9004689	9263940	9523197	9782460	0041729	0301004	0560285	0819572	1078865	1338164
	2592.51	57	63	69	6:· — 75	— 81	— 86	— 92	— 98	— 3.04
,0516	1126.1597469	1856780	2116097	2375419	2634748	2894083	3153424	3412770	3672123	3931481
	2593.10	16	22	28	34	40	46	52	58	64
,0517	1126.4190846	4450217	4709593	4968976	5228364	5487759	5747159	6006565	6265978	6525396
	2593.70	76	82	88	94	4.00	06	12	18	24
,0518	1126.6784820	7044251	7303687	7563129	7822577	8082032	8341492	8600958	8860430	9119908
	2594.30	36	42	48	54	60	66	72	78	84
,0519	1126.9379392	9638882	9898378	0157880	0417388	0676902	0936422	1195948	1455480	1715018
	2594.90	96	5.02	7:· — 08	— 13	— 19	— 25	— 31	— 37	— 43
,0520	1127.1974562	2234111	2493667	2753229	3012797	3272370	3531950	3791536	4051127	4310725
	2595.49	55	61	67	73	79	85	91	97	6.03
,0521	1127.4570328	4829938	5089554	5349175	5608803	5868436	6128076	6387721	6647372	6907030
	2596.09	15	21	27	33	39	45	51	57	63
,0522	1127.7166693	7426363	7686038	7945719	8205406	8465100	8724799	8984504	9244215	9503933
	2596.69	75	81	87	93	99	7.05	11	17	23
,0523	1127.9763656	0023385	0283120	0542861	0802608	1062361	1322120	1581885	1841656	2101433
	2597.29	8:· — 35	— 41	— 47	— 53	— 59	— 65	— 71	— 77	— 82
,0524	1128.2361216	2621005	2880800	3140601	3400408	3660221	3920040	4179865	4439695	4699532
	2597.89	95	8.01	07	13	18	24	30	36	42
,0525	1128.4959375	5219224	5479079	5738939	5998806	6258679	6518557	6778442	7038333	7298229
	2598.48	54	60	66	72	78	84	90	96	9.02
,0526	1128.7558132	7818041	8077955	8337876	8597802	8857735	9117674	9377618	9637569	9897525
	2599.08	14	20	26	32	38	44	50	56	62
,0527	1129.0157488	0417456	0677431	0937411	1197398	1457390	1717388	1977393	2237403	2497419
	2599.68	74	80	86	92	98	2600.04	10	16	22
,0528	1129.2757442	3017470	3277505	3537545	3797591	4057643	4317702	4577766	4837836	5097913
	2600.28	34	40	46	52	58	64	70	76	82
,0529	1129.5357995	5618083	5878177	6138277	6398384	6658496	6918614	7178738	7438868	7699004
	2600.88	94	1.00	06	12	18	24	30	36	42
,0530	1129.7959147	8219295	8479449	8739609	8999775	9259947	9520125	9780309	0040499	0300695
	2601.48	54	60	66	72	78	84	90	30:· - 96	— 2.02
,0531	1130.0560897	0821105	1081319	1341539	1601765	1861997	2122235	2382479	2642729	2902985
	2602.08	14	20	26	32	37	43	49	55	61
,0532	1130.3163247	3423515	3683789	3944069	4204355	4464647	4724945	4985249	5245558	5505874
	2602.68	73	79	85	91	97	3.03	09	15	21
,0533	1130.5766196	6026524	6286858	6547198	6807544	7067896	7328253	7588617	7848987	8109363
	2603.27	33	39	45	51	57	63	69	75	81

Diff.	Pro. Pts.								
258	26	52	77	103	129	155	181	206	232
259	26	52	78	104	129	155	181	207	233
260	26	52	78	104	130	156	182	208	234
	3	5	8	10	13	16	18	21	23

Logarithms from ,05330 *to* ,05669. *Numbers from* 11305766196 *to* 11394361661.

Log.	0	1	2	3	4	5	6	7	8	9
,0533	1130. 5766196	6026524	6286858	6547198	6807544	7067896	7328253	7588617	7848987	8109363
	2603,27	33	39	45	51	57	63	69	75	81
,0534	1130. 8369745	8630133	8890527	9150926	9411332	9671744	9932162	0192586	0453015	0713451
	2603,87	93	99	4,05	11	17	23	1:· 29	35	41
,0535	1131. 0973893	1234341	1494795	1755254	2015720	2276192	2536670	2797153	3057643	3318139
	2604,47	53	59	65	71	77	83	89	95	5,01
,0536	1131. 3578641	3839149	4099662	4360182	4620708	4881240	5141778	5402321	5662871	5923427
	2605,07	13	19	25	31	37	43	49	55	61
,0537	1131. 6183989	6444556	6705130	6965710	7226296	7486887	7747485	8008089	8268699	8529314
	2605,67	73	79	85	91	97	6,03	09	15	21
,0538	1131. 8789936	9050564	9311198	9571838	9832483	0093135	0353793	0614457	0875126	1135802
	2606,27	33	39	45	51	2:· — 57	— 63	— 69	— 75	— 81
,0539	1132. 1396484	1657172	1917866	2178565	2439271	2699983	2960701	3221425	3482154	3742890
	2606,87	93	99	7,05	11	17	23	29	35	41
,0540	1132. 4003632	4264380	4525134	4785893	5046659	5307431	5568209	5828993	6089783	6350579
	2607,47	53	59	65	71	77	83	89	95	8,01
,0541	1132. 6611381	6872188	7133002	7393822	7654648	7915480	8176318	8437162	8698012	8955868
	2608,07	13	19	25	31	37	43	49	55	61
,0542	1132. 9219730	9480597	9741471	0002351	0263237	0524129	0785027	1045931	1306841	1567757
	2608,68	74	80	3:· — 86	— 92	— 98	— 9,04	— 10	— 16	— 22
,0543	1133. 1828679	2089607	2350541	2611481	2872427	3133379	3394337	3655301	3916271	4177247
	2609,28	34	40	46	52	58	64	70	76	82
,0544	1133. 4438229	4699218	4960212	5221212	5482218	5743230	6004248	6265272	6526302	6787339
	2609,88	94	10,00	06	12	18	24	30	36	42
,0545	1133. 7048381	7309429	7570483	7831543	8092610	8353682	8614760	8875844	9136935	9398031
	2610,48	54	60	66	72	78	84	90	96	1,02
,0546	1133. 9659133	9920242	0181356	0442476	0703603	0964735	1225873	1487018	1748168	2009324
	2611,08	14	4:· — 20	— 26	— 32	— 38	— 44	— 50	— 56	— 62
,0547	1134. 2270487	2531655	2792830	3054010	3315197	3576389	3837588	4098792	4360003	4621219
	2611,68	74	80	86	92	98	2,04	10	16	22
,0548	1134. 4882442	5143670	5404905	5666146	5927392	6188645	6449904	6711168	6972439	7233716
	2612,28	34	40	46	52	58	64	70	76	82
,0549	1134. 7494998	7756287	8017582	8278883	8540189	8801502	9062821	9324146	9585477	9846814
	2612,88	94	3,00	06	12	18	24	30	36	42
,0550	1135. 0108157	0369505	0630860	0892221	1153588	1414961	1676340	1937725	2199116	2460513
	2613,49	55	61	67	73	79	85	91	97	4,03
,0551	1135. 2721916	2983326	3244741	3506162	3767589	4029022	4290461	4551907	4813358	5074815
	2614,09	15	21	27	33	39	45	51	57	63
,0552	1135. 5336278	5597748	5859223	6120704	6382192	6643685	6905184	7166690	7428201	7689719
	2614,69	75	81	87	93	99	5,05	11	17	23
,0553	1135. 7951242	8212772	8474307	8735849	8997396	9258950	9520509	9782075	0043647	0305224
	2615,29	35	41	47	53	59	65	71	6:· — 77	— 83
,0554	1136. 0566808	0828398	1089993	1351595	1613203	1874817	2136437	2398063	2659694	2921332
	2615,89	95	6,01	07	13	20	26	32	38	44
,0555	1136. 3182976	3444626	3706282	3967944	4229612	4491286	4752966	5014653	5276345	5538043
	2616,50	56	62	68	74	80	86	92	98	7,04
,0556	1136. 5799747	6061457	6323173	6584896	6846624	7108358	7370099	7631845	7893598	8155356
	2617,10	16	22	28	34	40	46	52	58	64
,0557	1136. 8417121	8678891	8940668	9202450	9464239	9726033	9987834	0249641	0511453	0773272
	2617,70	76	82	88	94	8,00	06	7:· — 12	— 18	— 24
,0558	1137. 1035097	1296928	1558764	1820607	2082456	2344311	2606172	2868039	3129912	3391791
	2618,30	36	42	49	55	61	67	73	79	85
,0559	1137. 3653676	3915567	4177464	4439367	4701276	4963192	5225113	5487040	5748973	6010913
	2618,91	97	9,03	09	15	21	27	33	39	45
,0560	1137. 6272858	6534809	6796767	7058730	7320700	7582675	7844657	8106644	8368638	8630638
	2619,51	57	63	69	75	81	87	93	99	20,05
,0561	1137. 8892643	9154655	9416673	9678697	9940726	0202762	0464804	0726852	0988906	1250966
	2620,11	17	24	29	36	8:· 42	48	54	60	66
,0562	1138. 1513032	1775104	2037182	2299266	2561356	2823452	3085555	3347663	3609777	3871897
	2620,72	78	84	90	96	1,02	08	14	20	26
,0563	1138. 4134024	4396156	4658295	4920439	5182590	5444746	5706909	5969077	6231252	6493433
	2621,32	38	44	50	56	62	68	74	80	86
,0564	1138. 6755619	7017812	7280011	7542216	7804427	8066644	8328867	8591095	8853331	9115572
	2621,92	98	2,04	10	16	22	29	35	41	47
,0565	1138. 9377819	9640072	9902331	0164596	0426867	0689145	0951428	1213717	1476013	1738314
	2622,53	59	659:· — 71	— 77	— 83	— 89	— 95	— 3,01	— 07	
,0566	1139. 2000622	2262935	2525255	2787580	3049912	3312250	3574593	3836943	4099299	4361661
	2623,13	19	25	31	37	43	49	55	61	67
	Diff 260	Pr. pts. 26	52	78	104	130	156	182	208	234
	Diff 261	26	52	78	104	130	157	183	209	235
		3	5	8	10	13	16	18	21	23
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0566	1139. 2000622	2262935	2525255	2787580	3049912	3312250	3574593	3836943	4099299	4361661
	2623,13	19	25	31	37	43	49	55	61	67
,0567	1139. 4624029	4886403	5148783	5411169	5673561	5935959	6198363	6460773	6723190	6985612
	2623,74	80	86	92	98	4,04	10	16	22	28
,0568	1139. 7248040	7510475	7772915	8035361	8297814	8560272	8822737	9085208	9347684	9610167
	2624,34	40	46	52	58	64	70	76	82	88
,0569	1139. 9872656	0135151	0397651	0660158	0922671	1185190	1447715	1710246	1972783	2235326
	2624,94	40:· 5,00	— 06	— 13	— 19	— 25	— 31	— 37	— 43	— 49
,0570	1140. 2497875	2760431	3022992	3285559	3548133	3810712	4073298	4335889	4598487	4861090
	2625,55	61	67	73	79	85	91	97	6,03	09
,0571	1140. 5123700	5386316	5648937	5911565	6174199	6436839	6699485	6962137	7224795	7487459
	2626,15	21	27	33	39	46	52	58	64	70
,0572	1140. 7750129	8012805	8275488	8538176	8800870	9063571	9326277	9588989	9851708	0114433
	2626,76	82	88	94	7,00	06	12	18	24	1:· — 30
,0573	1141. 0377163	0639900	0902643	1165391	1428146	1690907	1953674	2216447	2479226	2742011
	2627,36	42	48	54	60	66	73	79	85	91
,0574	1141. 3004802	3267599	3530402	3793212	4056027	4318848	4581676	4844509	5107349	5370194
	2627,97	8,03	09	15	21	27	33	39	45	51
,0575	1141. 5633046	5895904	6158767	6421637	6684513	6947395	7210283	7473177	7736077	7998983
	2628,57	63	69	75	82	88	94	9,00	06	12
,0576	1141. 8261895	8524813	8787738	9050668	9313604	9576547	9839495	0102450	0365411	0628377
	2629,18	24	30	36	42	48	54	2:· — 60	— 66	— 72
,0577	1142. 0891350	1154329	1417314	1680304	1943301	2206304	2469313	2732329	2995350	3258377
	2629,78	84	91	97	30,03	09	15	21	27	33
,0578	1142. 3521410	3784450	4047495	4310546	4573604	4836667	5099737	5362813	5625894	5888982
	2630,39	45	51	57	63	68	74	81	87	93
,0579	1142. 6152076	6415176	6678282	6941394	7204512	7467636	7730766	7993903	8257045	8520193
	2631,00	06	12	18	24	30	36	42	48	54
,0580	1142. 8783348	9046508	9309675	9572847	9836026	0099211	0362402	0625598	0888801	1152010
	2631,60	66	72	78	84	3:· 90	96	2,03	09	15
,0581	1143. 1415225	1678446	1941674	2204907	2468146	2731391	2994643	3257900	3521164	3784434
	2632,21	27	33	39	45	51	57	63	69	75
,0582	1143. 4047709	4310991	4574278	4837572	5100872	5364178	5627490	5890808	6154132	6417463
	2632,81	87	93	3,00	06	12	18	24	30	36
,0583	1143. 6680799	6944141	7207490	7470844	7734205	7997571	8260944	8524323	8787708	9051098
	2633,42	48	54	60	66	72	78	84	90	97
,0584	1143. 9314495	9577898	9841307	0104722	0368144	0631571	0895004	1158444	1421889	1685341
	2634,03	09	15	4:· — 21	— 27	— 33	— 39	— 45	— 51	— 57
,0585	1144. 1948798	2212262	2475732	2739207	3002689	3266177	3529671	3793171	4056677	4320189
	2634,63	69	75	81	88	94	5,00	06	12	18
,0586	1144. 4583707	4847231	5110762	5374298	5637841	5901389	6164944	6428505	6692071	6955644
	2635,24	30	36	42	48	54	60	66	72	79
,0587	1144. 7219224	7482809	7746400	8009997	8273600	8537209	8800825	9064446	9328074	9591707
	2635,85	91	97	6,03	09	15	21	27	33	39
,0588	1144. 9855347	0118992	0382644	0646302	0909966	1173636	1437312	1700994	1964682	2228377
	2636,45	5:· — 51	— 57	— 64	— 70	— 76	— 82	— 88	— 94	—7,00
,0589	1145. 2492077	2755783	3019496	3283214	3546939	3810670	4074406	4338149	4601898	4865653
	2637,06	12	18	24	30	36	42	49	55	61
,0590	1145. 5129414	5393181	5656955	5920734	6184519	6448311	6712108	6975912	7239721	7503537
	2637,67	73	79	85	91	97	8,03	09	15	21
,0591	1145. 7767359	8031187	8295021	8558861	8822707	9086559	9350417	9614282	9878152	0142029
	2638,27	34	40	46	52	58	64	70	76	6:· — 82
,0592	1146. 0405911	0669800	0933694	1197595	1461502	1725415	1989334	2253259	2517190	2781128
	2638,88	94	9,01	07	13	19	25	31	37	43
,0593	1146. 3045071	3309020	3572976	3836937	4100905	4364879	4628859	4892844	5156836	5420834
	2639,49	55	61	67	73	79	86	92	98	40,04
,0594	1146. 5684838	5948849	6212865	6476887	6740916	7004950	7268991	7533037	7797090	8061149
	2640,10	16	22	28	34	40	46	52	58	64
,0595	1146. 8325214	8589285	8853362	9117445	9381534	9645630	9909731	0173839	0437952	0702072
	2640,71	77	83	89	95	1,01	07	7:· — 13	— 19	— 25
,0596	1147. 0966197	1230329	1494467	1758611	2022761	2286917	2551079	2815248	3079422	3343603
	2641,31	38	44	50	56	62	68	74	80	86
,0597	1147. 3607789	3871982	4136180	4400385	4664596	4928813	5193036	5457265	5721500	5985742
	2641,92	98	2,04	10	16	23	29	35	41	47
,0598	1147. 6249989	6514243	6778502	7042768	7307040	7571317	7835601	8099891	8364187	8628489
	2642,53	59	65	71	77	83	90	96	3,02	08
,0599	1147. 8892798	9157112	9421432	9685759	9950091	0214430	0478775	0743126	1007483	1271846
	2643,14	20	26	32	38	8:· — 44	— 50	— 56	— 62	— 69

Diff.	Pr. pts.									
262	26	52	79	105	131	157	183	210	236
263	26	53	79	105	131	158	184	210	237
264	26	53	79	106	132	158	185	211	238
	3	5	8	11	13	16	18	21	24

	0	1	2	3	4	5	6	7	8	9
,0600	1148. 1536215	1800590	2064971	2329358	2593752	2858151	3122557	3386969	3651387	3915810
	2643,75	81	87	93	99	4,05	11	17	23	30
,0601	1148. 4180240	4444676	4709119	4973567	5238021	5502482	5766948	6031421	6295899	6560384
	2644,36	42	48	54	6c	66	72	78	84	91
,0602	1148. 6824875	7089372	7353875	7618384	7882895	8147421	8411948	8676482	8941021	9205567
	2644,97	5,03	09	15	21	27	33	39	45	51
,0603	1148. 9470119	9734677	9999241	0263811	0528387	0792969	1057557	1322152	1586752	1851359
	2645,58	64	709:- —76	— 82	— 88	— 94	— 6,00	— 06	— 12	
,0604	1149. 2115972	2380590	2645215	2909846	3174483	3439127	3703776	3968431	4233093	4497760
	2646,18	25	31	37	43	49	55	61	67	73
,0605	1149. 4762434	5027114	5291799	5556491	5821189	6085893	6350604	6615320	6880042	7144771
	2646,79	86	92	98	7,04	10	16	22	28	34
,0606	1149. 7409505	7674246	7938993	8203746	8468505	8733270	8998041	9262818	9527602	9792391
	2647,40	46	53	59	65	71	77	83	89	95
,0607	1150. 0057187	0321988	0586796	0851610	1116430	1381256	1646088	1910926	2175771	2440621
	2648,01	07	14	20	26	32	38	44	50	56
,0608	1150. 2705478	2970340	3235209	3500084	3764965	4029852	4294745	4559644	4824549	5089461
	2648,62	69	75	81	87	93	99	9,05	11	17
,0609	1150. 5354378	5619302	5884232	6149168	6414110	6679058	6944012	7208972	7473938	7738911
	2649,23	30	36	42	48	54	60	66	72	78
,0610	1150. 8003889	8268874	8533865	8798861	9063864	9328873	9593888	9858910	0123937	0388970
	2649,84	90	97	50,03	09	15	21	27	1:- 33	39
,0611	1151. 0654010	0919056	1184107	1449165	1714229	1979299	2244376	2509458	2774546	3039641
	2650,46	52	58	64	70	76	82	88	94	1,01
,0612	1151. 3304741	3569848	3834961	4100080	4365205	4630336	4895473	5160616	5425766	5690921
	2651,07	13	19	25	31	37	43	49	55	62
,0613	1151. 5956083	6221251	6486425	6751605	7016791	7281983	7547181	7812385	8077596	8342813
	2651,68	74	80	86	92	98	2,04	10	17	23
,0614	1151. 8608035	8873264	9138499	9403740	9668987	9934240	0199500	0464765	0730037	0995314
	2652,29	35	41	47	53	592:- — 65	— 71	— 78	— 84	
,0615	1152. 1260598	1525888	1791184	2056486	2321794	2587109	2852429	3117756	3383088	3648427
	2652,90	96	3,02	08	14	20	26	32	39	45
,0616	1152. 3913772	4179123	4444480	4709843	4975212	5240588	5505969	5771357	6036751	6302151
	2653,51	57	63	69	75	81	88	94	4,00	06
,0617	1152. 6567557	6832969	7098387	7363811	7629242	7894678	8160121	8425570	8691024	8956485
	2654,12	18	24	30	36	42	49	55	61	67
,0618	1152. 9221952	9487426	9752905	0018390	0283882	0549380	0814883	1080393	1345909	1611431
	2654,73	79	853:- — 91	— 97	—5,04	— 09	— 16	— 22	— 28	
,0619	1153. 1876960	2142494	2408034	2673581	2939134	3204692	3470257	3735828	4001406	4266989
	2655,34	40	46	53	59	65	71	77	83	80
,0620	1153. 4532578	4798174	5063775	5329383	5594997	5860617	6126243	6391875	6657513	6923158
	2655,95	6,02	08	14	20	26	32	38	44	50
,0621	1153. 7188808	7454465	7720128	7985797	8251472	8517153	8782840	9048533	9314233	9579938
	2656,57	63	69	75	81	87	93	99	7,05	12
,0622	1153. 9845650	0111368	0377092	0642822	0908558	1174300	1440049	1705803	1971564	2237331
	2657,18	4:- — 24	— 30	— 36	— 42	— 48	— 54	— 61	— 67	— 73
,0623	1154. 2503103	2768882	3034668	3300459	3566256	3832060	4097869	4363685	4629507	4895335
	2657,79	85	91	97	8,03	09	16	22	28	34
,0624	1154. 5161169	5427009	5692856	5958708	6224567	6490431	6756302	7022179	7288062	7553951
	2658,40	46	52	58	65	71	77	83	89	95
,0625	1154. 7819847	8085748	8351656	8617569	8883489	9149415	9415347	9681285	9947230	0213180
	2659,01	07	13	20	26	32	38	44	505:- — 56	
,0626	1155. 0479137	0745099	1011068	1277043	1543024	1809011	2075005	2341004	2607010	2873021
	2659,63	69	75	81	87	93	99	60,05	12	18
,0627	1155. 3139039	3405063	3671093	3937129	4203171	4469220	4735274	5001335	5267402	5533475
	2660,24	30	36	42	48	55	61	67	73	79
,0628	1155. 5799554	6065639	6331730	6597828	6863931	7130041	7396157	7662279	7928407	8194541
	2660,85	91	97	1,03	09	16	22	28	34	40
,0629	1155. 8460681	8726828	8992980	9259139	9525304	9791475	0057652	0323835	0590025	0856220
	2661,46	52	59	65	71	77	6:- — 83	— 89	— 95	— 2,01
,0630	1156. 1122422	1388629	1654843	1921063	2187289	2453522	2719760	2986005	3252255	3518512
	2662,08	14	20	26	32	38	44	51	57	63
,0631	1156. 3784775	4051044	4317319	4583601	4849888	5116182	5382481	5648787	5915099	6181417
	2662,69	75	81	87	93	3,00	06	12	18	24
,0632	1156. 6447741	6714072	6980408	7246751	7513100	7779455	8045816	8312183	8578556	8844935
	2663,30	36	43	49	55	61	67	73	79	85
,0633	1156. 9111321	9377713	9644111	9910515	0176925	0443341	0709763	0976192	1242626	1509067
	2663,92	98	4,04	107:- — 16	— 22	— 28	— 35	— 41	— 47	

Diff.	Pr. pts.								
264	26	53	79	106	132	158	185	211	238
265	26	53	79	106	132	159	185	212	238
266	27	53	80	106	133	160	186	213	239
	3	5	8	11	13	16	19	21	24

Logarithms from ,06330 *to* ,06669. *Numb. from* 11569111321 *to* 11659770439

	0	1	2	3	4	5	6	7	8	9
,0633	1156.9111321	9377713	9644111	9910515	0176925	0443341	0709763	0976192	1242626	1509067
	2663.92	98	4.04	10	7:— 16	— 22	— 28	— 35	— 41	— 47
,0634	1157.1775514	2041967	2308426	2574892	2841363	3107841	3374324	3640814	3907310	4173812
	2664.53	59	65	71	77	84	90	96	5.02	08
,0635	1157.4440321	4706835	4973356	5239882	5506415	5772954	6039499	6306050	6572608	6839171
	2665.14	20	26	33	39	45	51	57	63	70
,0636	1157.7105741	7372317	7638899	7905487	8172081	8438681	8705288	8971900	9238519	9505144
	2665.76	82	88	94	6.00	06	12	19	25	31
,0637	1157.9771775	0038412	0305055	0571705	0838361	1105022	1371690	1638364	1905044	2171731
	2666.37	8:— 43	— 49	— 55	— 62	— 68	— 74	— 80	— 86	— 92
,0638	1158.2438423	2705122	2971826	3238537	3505254	3771977	4038707	4305442	4572184	4838931
	2666.98	7.05	11	17	23	29	35	41	48	54
,0639	1158.5105685	5372445	5639211	5905983	6172762	6439546	6706337	6973134	7239937	7506746
	2667.60	66	72	78	84	91	97	8.03	09	15
,0640	1158.7773561	8040383	8307210	8574044	8840884	9107730	9374582	9641440	9908305	0175175
	2668.21	27	34	40	46	52	58	64	70	9:— 77
,0641	1159.0442052	0708935	0975824	1242719	1509620	1776528	2043441	2310361	2577287	2844219
	2668.82	89	95	9.01	07	13	20	26	32	38
,0642	1159.3111157	3378102	3645052	3912009	4178972	4445940	4712915	4979897	5246884	5513878
	2669.44	50	56	63	69	75	81	87	93	99
,0643	1159.5780377	6047883	6314895	6581913	6848937	7115968	7383004	7650047	7917096	8184151
	2670.06	12	18	24	30	36	43	49	55	61
,0644	1159.8451212	8718279	8985352	9252432	9519518	9786610	0053708	0320812	0587922	0855039
	2670.67	73	79	86	92	98	60:. 1.04	— 10	— 16	— 22
,0645	1160.1122161	1389290	1656425	1923566	2190713	2457867	2725026	2992192	3259364	3526542
	2671.29	35	41	47	53	59	66	72	78	84
,0646	1160.3795726	4060916	4328113	4595315	4862524	5129739	5396960	5664187	5931421	6198660
	2671.90	96	2.02	09	15	21	27	33	39	46
,0647	1160.6465906	6733158	7000416	7267680	7534950	7802227	8069509	8336798	8604093	8871394
	2672.52	58	64	70	76	82	88	95	3.01	07
,0648	1160.9138701	9406015	9673334	9940660	0207992	0475330	0742674	1010024	1277381	1544743
	2673.13	19	26	32	1:— 38	— 44	— 50	— 56	— 62	— 69
,0649	1161.1812112	2079487	2346868	2614255	2881649	3149048	3416454	3683866	3951284	4218708
	2673.75	81	87	93	99	4.06	12	18	24	30
,0650	1161.4486138	4753575	5021017	5288466	5555921	5823382	6090850	6358323	6625803	6893289
	2674.36	43	49	55	61	67	73	79	86	92
,0651	1161.7160780	7428279	7695783	7963293	8230810	8498333	8765861	9033396	9300938	9568485
	2674.98	5.04	10	16	23	29	35	41	47	53
,0652	1161.9836039	0103598	0371164	0638736	0906314	1173899	1441489	1709086	1976689	2244298
	2675.60	2:— 66	— 72	— 78	— 84	— 90	— 96	— 6.03	— 09	— 15
,0653	1162.2511913	2779534	3047162	3314795	3582435	3850081	4117733	4385391	4653056	4920726
	2676.21	27	34	40	46	52	58	64	70	77
,0654	1162.5188403	5456086	5723775	5991470	6259172	6526880	6794593	7062313	7330039	7597772
	2676.83	89	95	7.01	07	14	20	26	32	38
,0655	1162.7865510	8133255	8401006	8668762	8936525	9204295	9472070	9739852	0007639	0275433
	2677.44	51	57	63	69	75	81	873:— 94		—8.00
,0656	1163.0543233	0811040	1078852	1346670	1614495	1882326	2150163	2418006	2685856	2953711
	2678.06	12	18	25	31	37	43	49	55	62
,0657	1163.3221573	3489441	3757315	4025195	4293082	4560974	4828873	5096778	5364689	5632606
	2678.68	74	80	86	92	99	9.05	11	17	23
,0658	1163.5900530	6168459	6436395	6704337	6972285	7240239	7508200	7776166	8044139	8312118
	2679.30	36	42	48	54	60	66	73	79	85
,0659	1163.8580103	8848094	9116092	9384096	9652105	9920121	0188144	0456172	0724206	0992247
	2679.91	97	80.03	10	16	22	4:— 28	— 34	— 41	— 47
,0660	1164.1260294	1528347	1796406	2064471	2332543	2600621	2868705	3136795	3404891	3672993
	2680.53	59	65	71	78	84	90	96	1.02	08
,0661	1164.3941102	4209216	4477337	4745464	5013598	5281737	5549883	5818034	6086192	6354357
	2681.15	21	27	33	39	45	52	58	64	70
,0662	1164.6622527	6890703	7158886	7427075	7695270	7963471	8231678	8499892	8768112	9036338
	2681.76	83	89	95	2.01	07	13	20	26	32
,0663	1164.9304570	9572808	9841052	0109303	0377560	0645823	0914092	1182367	1450649	1718936
	2682.38	44	50	5:— 57	— 63	— 69	— 75	— 81	— 88	— 94
,0664	1165.1987230	2255530	2523836	2792149	3060467	3328792	3597123	3865460	4133803	4402152
	2683.00	06	12	18	25	31	37	43	49	55
,0665	1165.4670508	4938870	5207238	5475612	5743992	6012379	6280771	6549170	6817575	7085987
	2683.62	68	74	80	86	93	99	4.05	11	17
,0666	1165.7354404	7622828	7891257	8159693	8428136	8696584	8965038	9233499	9501966	9770439
	2684.23	30	36	42	48	54	61	67	73	79

		0	1	2	3	4	5	6	7	8	9
Diff.	267		27	53	80	107	133	160	187	214	240
	268		27	54	80	107	134	161	188	214	241
Pr. pts.			3	5	8	11	13	16	19	21	24

Logarithms from ,06660 *to* ,06999. *Numb. from* 11657354404 *to* 11748705022.

	0	1	2	3	4	5	6	7	8	9
,0666	1165. 7354404	7622828	7891257	8159693	8428136	8696584	8965038	9233499	9501966	9770439
	2684,23	30	36	42	48	54	61	67	73	79
,0667	1166. 0038918	0307404	0575895	0844393	1112897	1381407	1649923	1918446	2186975	2455509
	2684,85	91	98	5,04	10	16	22	29	35	41
,0668	1166. 2724051	2992598	3261151	3529711	3798277	4066849	4335427	4604011	4872602	5141198
	2685,47	53	60	66	72	78	84	90	97	6,03
,0669	1166. 5409801	5678410	5947026	6215647	6484275	6752908	7021548	7290195	7558847	7827506
	2686,09	15	21	27	34	40	46	52	58	65
,0670	1166. 8096170	8364841	8633518	8902202	9170891	9439587	9708289	9976997	0245711	0514432
	2686,71	77	83	89	96	7,02	08	14	7:· — 20	— 27
,0671	1167. 0783158	1051891	1320630	1589375	1858127	2126884	2395648	2664418	2933194	3201976
	2687,33	39	45	51	57	64	70	76	82	88
,0672	1167. 3470765	3739560	4008360	4277167	4545981	4814800	5083626	5352458	5621296	5890140
	2687,95	8,01	07	13	19	25	32	38	44	50
,0673	1167. 6158990	6427847	6696710	6965579	7234454	7503335	7772223	8041116	8310016	8578922
	2688,56	63	69	75	81	87	94	9,00	06	12
,0674	1167. 8847835	9116753	9385678	9654609	9923546	0192489	0461439	0730394	0999356	1268324
	2689,18	25	31	37	43	8:· — 49	— 56	— 62	— 68	— 74
,0675	1168. 1537298	1806279	2075266	2344258	2613257	2882263	3151274	3420292	3689315	3958345
	2689,80	86	93	99	90,05	11	18	24	30	36
,0676	1168. 4227382	4496424	4765473	5034527	5303588	5572655	5841729	6110808	6379894	6648986
	2690,42	48	55	61	67	73	79	86	92	98
,0677	1168. 6918084	7187189	7456299	7725416	7994539	8263668	8532803	8801945	9071092	9340246
	2691,04	10	17	23	29	35	41	48	54	60
,0678	1168. 9609406	9878573	0147745	0416924	0686109	0955300	1224497	1493701	1762910	2032126
	2691,66	72	9:· — 79	— 85	— 91	— 97	— 2,03	— 09	— 16	— 22
,0679	1169. 2301348	2570577	2839811	3109052	3378299	3647552	3916811	4186077	4455348	4724626
	2692,28	34	41	47	53	59	65	72	78	84
,0680	1169. 4993910	5263201	5532497	5801800	6071109	6340424	6609745	6879073	7148406	7417746
	2692,90	96	3,03	09	15	21	27	34	40	46
,0681	1169. 7687092	7956445	8225803	8495168	8764539	9033916	9303299	9572689	9842084	0111486
	2693,52	58	65	71	77	83	89	96	4,01	70:· 08
,0682	1170. 0380894	0650309	0919729	1189156	1458589	1728028	1997473	2266925	2536383	2805847
	2694,14	20	27	33	39	45	51	58	64	70
,0683	1170. 3075317	3344793	3614276	3883765	4153260	4422761	4692268	4961782	5231302	5500828
	2694,76	82	89	95	5,01	07	13	20	26	32
,0684	1170. 5770360	6039898	6309443	6578994	6848551	7118114	7387683	7657259	7926841	8196429
	2695,38	45	51	57	63	69	76	82	88	94
,0685	1170. 8466023	8735624	9005230	9274843	9544463	9814088	0083719	0353357	0623001	0892651
	2696,00	07	13	19	25	31	1:· — 38	— 44	— 50	— 56
,0686	1171. 1162307	1431970	1701639	1971314	2240995	2510682	2780376	3050076	3319782	3589494
	2696,62	69	75	81	87	94	7,00	06	12	18
,0687	1171. 3859213	4128937	4398668	4668405	4938149	5207898	5477654	5747416	6017184	6286958
	2697,25	31	37	43	49	56	62	68	74	80
,0688	1171. 6556739	6826526	7096319	7366118	7635923	7905735	8175553	8445377	8715207	8985044
	2697,87	93	99	8,05	12	18	24	30	36	43
,0689	1171. 9254887	9524735	9794591	0064452	0334319	0604193	0874073	1143959	1413852	1683750
	2698,49	55	61	2:· — 67	— 74	— 80	— 86	— 92	— 99	— 9,05
,0690	1172. 1953655	2223566	2493484	2763407	3033337	3303273	3573215	3843163	4113118	4383079
	2699,11	17	23	30	36	42	48	55	61	67
,0691	1172. 4653046	4923019	5192998	5462984	5732976	6002974	6272978	6542989	6813006	7083029
	2699,73	79	86	92	98	700,04	10	17	23	29
,0692	1172. 7353058	7623093	7893135	8163183	8433237	8703297	8973363	9243436	9513515	9783600
	2700,35	41	48	54	60	66	73	79	85	91
,0693	1173. 0053691	0323789	0593893	0864003	1134119	1404241	1674370	1944505	2214646	2484793
	2700,97	1,04	10	16	22	29	35	41	47	53
,0694	1173. 2754947	3025107	3295273	3565445	3835623	4105808	4375999	4646196	4916399	5186609
	2701,60	66	72	78	85	91	97	2,03	09	16
,0695	1173. 5456825	5727047	5997275	6267509	6537750	6807997	7078250	7348509	7618775	7889047
	2702,22	28	34	41	47	53	59	65	72	78
,0696	1173. 8159325	8429609	8699899	8970196	9240499	9510808	9781123	0051445	0321773	0592107
	2702,84	90	97	3,03	09	15	21	4:· — 28	— 34	— 40
,0697	1174. 0862447	1132793	1403146	1673505	1943870	2214241	2484619	2755003	3025393	3295789
	2703,40	53	59	65	71	77	84	90	96	4,02
,0698	1174. 3566192	3836600	4107015	4377436	4647864	4918297	5188737	5459183	5729636	6000094
	2704,09	15	21	27	33	40	46	52	58	65
,0699	1174. 6270559	6541030	6811507	7081991	7352480	7622976	7893478	8163987	8434501	8705022
	2704,71	77	83	90	96	5,02	08	14	21	27

Diff.	Pr. pts.									
268	27	54	80	107	134	161	188	214	241
269	27	54	81	108	134	161	188	215	242
270	27	54	81	108	135	162	189	216	243
	3	5	8	11	13	16	19	22	24

0 1 2 3 4 5 6 7 8 9

Logarithms from ,07000 *to* ,07339. *Numb. from* 11748975549 *to* 11841044139.

	0	1	2	3	4	5	6	7	8	9
,0700	1174. 8975549	9246083	9516622	9787168	0057720	0328278	0598842	0869413	1139990	1410573
	2705,33	39	46	52	5:- 58	— 64	— 71	— 77	— 83	— 89
,0701	1175. 1681162	1951758	2222360	2492968	2763582	3034203	3304829	3575462	3846101	4116747
	2705,95	6,02	08	14	20	27	33	39	45	52
,0702	1175. 4387398	4658056	4928720	5199391	5470067	5740750	6011439	6282135	6552836	6823544
	2706,58	64	70	76	83	89	95	7,01	08	14
,0703	1175. 7094258	7364978	7635704	7906437	8177176	8447921	8718673	8989430	9260194	9530964
	2707,20	26	33	39	45	51	57	64	70	76
,0704	1175. 9801740	0072523	0343312	0614107	0884908	1155716	1426529	1697349	1968176	2239008
	2707,82	6:- 89	95	8,02	07	14	20	26	32	39
,0705	1176. 2509847	2780692	3051543	3322400	3593264	3864134	4135010	4405892	4676781	4947675
	2708,45	51	57	64	70	76	82	88	95	9,01
,0706	1176. 5218576	5489484	5760397	6031317	6302243	6573175	6844114	7115059	7386010	7656967
	2709,07	13	20	26	32	38	45	51	57	63
,0707	1176. 7927930	8198900	8469876	8740858	9011846	9282841	9553842	9824849	0095862	0366882
	2709,69	76	82	88	95	10,01	07	13 7:- — 19	—	— 26
,0708	1177. 0637908	0908940	1179978	1451023	1722073	1993130	2264194	2535263	2806339	3077421
	2710,32	38	44	51	57	63	69	76	82	88
,0709	1177. 3348509	3619604	3890705	4161812	4432925	4704044	4975170	5246302	5517440	5788585
	2710,94	1,01	07	13	19	26	32	38	44	51
,0710	1177. 6059735	6330892	6602055	6873225	7144400	7415582	7686770	7957965	8229165	8500372
	2711,57	63	69	76	82	88	94	2,00	07	13
,0711	1177. 8771585	9042805	9314030	9585262	9856500	0127745	0398995	0670252	0941515	1212784
	2712,19	26	32	38	44	8:- — 50	— 57	— 63	— 69	— 75
,0712	1178. 1484060	1755342	2026630	2297924	2569225	2840532	3111845	3383164	3654489	3925821
	2712,82	88	94	3,00	07	13	19	25	32	38
,0713	1178. 4197159	4468504	4739854	5011211	5282574	5553943	5825319	6096701	6368089	6639483
	2713,44	50	57	63	69	75	82	88	94	4,00
,0714	1178. 6910883	7182290	7453703	7725123	7996548	8267980	8539418	8810862	9082313	9353769
	2714,07	13	19	25	32	38	44	50	57	63
,0715	1178. 9625232	9896702	0168177	0439659	0711147	0982641	1254142	1525649	1797162	2068681
	2714,69	75 9:- — 82	— 88	— 94	— 5,00	— 07	— 13	— 19	— 25	
,0716	1179. 2340206	2611738	2883276	3154821	3426371	3697928	3969491	4241060	4512636	4784218
	2715,32	38	44	50	57	63	69	75	82	88
,0717	1179. 5055806	5327400	5599001	5870607	6142221	6413840	6685465	6957097	7228735	7500380
	2715,94	6,00	07	13	19	25	32	38	44	51
,0718	1179. 7772030	8043687	8315350	8587020	8858695	9130377	9402065	9673760	9945460	0217167
	2716,57	63	69	75	82	88	94	7,01	07	80:- —13
,0719	1180. 0488881	0760600	1032326	1304058	1575796	1847540	2119291	2391048	2662811	2934581
	2717,19	26	32	38	44	51	57	63	69	76
,0720	1180. 3206356	3478138	3749927	4021721	4293522	4565329	4837142	5108962	5380788	5652620
	2717,82	88	94	8,01	07	13	19	26	32	,38
,0721	1180. 5924458	6196303	6468154	6740011	7011874	7283744	7555620	7827502	8099390	8371285
	2718,44	51	57	63	70	76	82	88	95	9,01
,0722	1180. 8643186	8915093	9187006	9458926	9730852	0002784	0274723	0546667	0818618	1090576
	2719,07	13	20	26	32	1:- — 38	— 45	— 51	— 57	— 63
,0723	1181. 1362539	1634509	1906485	2178467	2450456	2722451	2994452	3266459	3538473	3810493
	2719,70	76	82	88	95	20,01	07	13	20	26
,0724	1181. 4082519	4354552	4626590	4898635	5170687	5442744	5714808	5986878	6258954	6531037
	2720,32	39	45	51	57	64	70	76	82	89
,0725	1181. 6803125	7075221	7347322	7619430	7891543	8163664	8435790	8707923	8980062	9252207
	2720,95	1,01	08	14	20	26	33	39	45	51
,0726	1181. 9524358	9796516	0068680	0340850	0613027	0885210	1157399	1429594	1701796	1974003
	2721,58	64 2:- — 70	— 76	— 83	— 89	— 95	— 2,01	— 08	— 14	
,0727	1182. 2246218	2518438	2790665	3062898	3335137	3607382	3879634	4151892	4424156	4696427
	2722,20	27	33	39	45	52	58	64	70	77
,0728	1182. 4968704	5240987	5513276	5785572	6057874	6330182	6602496	6874817	7147144	7419477
	2722,83	89	95	3,02	08	14	21	27	33	39
,0729	1182. 7691817	7964163	8236515	8508873	8781238	9053609	9325986	9598369	9870759	0143155
	2723,46	52	58	65	71	77	85	90	96	3:- 4,02
,0730	1183. 0415557	0687966	0960380	1232802	1505229	1777662	2050102	2322549	2595001	2867460
	2724,08	15	21	27	34	40	46	52	59	65
,0731	1183. 3139925	3412396	3684873	3957357	4229847	4592344	4774846	5047355	5319870	5592392
	2724,71	77	84	90	96	5,03	09	15	21	28
,0732	1183. 5864920	6137454	6409994	6682540	6955093	7227652	7500218	7772789	8045367	8317951
	2725,34	40	46	53	59	65	72	78	84	90
,0733	1183. 8590542	8863139	9135742	9408351	9680967	9953589	0226217	0498851	0771492	1044139
	2725,97	6,03	09	15	22	28	4:- — 34	— 41	— 47	— 53
	Diff. 271	Pr. pts. 27	54	81	108	135	163	190	217	244
	Diff. 272	27	54	82	109	136	163	190	218	245
		3	5	8	11	14	16	19	2	24
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0733	1183. 8590542	8863139	9135742	9408351	9680967	9953589	0226217	0498851	0771492	1044139
	2725,97	6,03	09	15	22	28	4:- 34	— 41	— 47	— 53
,0734	1184. 1316792	1589452	1862117	2134789	2407468	2680152	2952843	3225541	3498244	3770954
	2726,59	66	72	78	85	91	97	7,03	10	16
,0735	1184. 4043670	4316392	4589121	4861856	5134597	5407344	5680098	5952858	6225624	6498397
	2727,22	28	35	41	47	54	60	66	72	79
,0736	1184. 6771176	7043961	7316752	7589550	7862354	8135164	8407981	8680803	8953633	9226468
	2727,85	91	98	8,04	10	16	23	29	35	41
,0737	1184. 9499310	9772158	0045012	0317872	0590739	0863612	1136492	1409377	1682269	1955167
	2728,48	54	5:- 60	— 67	— 73	— 79	— 86	— 92	— 98	— 9,04
,0738	1185. 2228072	2500983	2773900	3046823	3319753	3592689	3865631	4138579	4411534	4684495
	2729,11	17	23	30	36	42	48	55	61	67
,0739	1185. 4957463	5230436	5503416	5776402	6049395	6322393	6595399	6868410	7141427	7414451
	2729,74	80	86	92	99	30,05	11	17	24	30
,0740	1185. 7687482	7960518	8233561	8506610	8779665	9052727	9325795	9598869	9871950	0145036
	2730,36	43	49	55	61	68	74	80	87	6:- 93
,0741	1186. 0418129	0691229	0964334	1237446	1510565	1783689	2056820	2329957	2603100	2876250
	2730,99	1,06	12	18	24	31	37	43	50	56
,0742	1186. 3149406	3422568	3695737	3968912	4242093	4515280	4788474	5061674	5334880	5608093
	2731,62	68	75	81	87	94	2,00	06	12	19
,0743	1186. 5881312	6154537	6427768	6701006	6974250	7247500	7520757	7794020	8067289	8340565
	2732,25	31	38	44	50	57	63	69	75	82
,0744	1186 8613846	8887135	9160428	9433730	9707036	9980350	0253669	0526995	0800327	1073666
	2732,88	94	3,01	07	13	19	7:- 26	— 32	— 38	— 45
,0745	1187. 1347010	1620361	1893719	2167082	2440452	2713828	2987211	3260600	3533995	3807396
	2733,51	57	63	70	76	82	89	95	4,01	08
,0746	1187. 4080804	4354218	4627638	4901065	5174497	5447937	5721382	5994834	6268292	6541756
	2734,14	20	26	33	39	45	52	58	64	70
,0747	1187. 6815227	7088704	7362187	7635676	7909172	8182674	8456183	8729697	9003218	9276746
	2734,77	83	89	96	5,02	08	15	21	27	33
,0748	1187. 9550279	9823819	0097366	0370918	0644477	0918042	1191613	1465191	1738775	2012365
	2735,40	46	8:- 52	— 59	— 65	— 71	— 78	— 84	— 90	— 96
,0749	1188. 2285962	2559565	2833174	3106789	3380411	3654039	3927674	4201314	4474961	4748615
	2736,03	09	15	22	28	34	41	47	53	60
,0750	1188. 5022274	5295940	5569612	5843291	6116976	6390667	6664364	6938068	7211778	7485494
	2736,66	72	78	85	91	97	7,04	10	16	22
,0751	1188. 7759217	8032946	8306681	8580422	8854170	9127924	9401685	9675451	9949225	0223004
	2737,29	35	41	48	54	60	67	73	79	9:- 86
,0752	1189. 0496790	0770582	1044380	1318·84	1591995	1865812	2139636	2413466	2687302	2961144
	2737,92	98	8,04	11	17	23	30	36	42	49
,0753	1189. 3234993	3508848	3782709	4056577	4330451	4604331	4878217	5152110	5426009	5699915
	2738,55	61	68	74	80	86	93	99	9,05	12
,0754	1189. 5973827	6247745	6521669	6795600	7069537	7343480	7617430	7891386	8165348	8439316
	2739,18	24	31	37	43	50	56	62	68	75
,0755	1189. 8713291	8987273	9261260	9535254	9809254	0083260	0357273	0631292	0905317	1179349
	2739,81	87	94	40,00	06	90:- 13	— 19	— 25	— 32	— 38
,0756	1190. 1453387	1727431	2001482	2275539	2549602	2823671	3097747	3371829	3645917	3920012
	2740,44	50	57	63	69	76	82	88	95	1,01
,0757	1190. 4194113	4468221	4742334	5016454	5290580	5564713	5838852	6112997	6387149	6661306
	2741,07	14	20	26	32	39	45	51	58	64
,0758	1190. 6935471	7209641	7483818	7758001	8032191	8306386	8580588	8854797	9129011	9403232
	2741,70	77	83	89	96	2,02	08	15	21	27
,0759	1190. 9677460	9951693	0225933	0500179	0774432	1048692	1322956	1597228	1871505	2145790
	2742,34	40	1:- 46	— 52	— 59	— 65	— 71	— 78	— 84	— 90
,0760	1191. 2420080	2694377	2968680	3242989	3517305	3791627	4065955	4340290	4614631	4888978
	2742,97	3,03	09	16	22	28	35	41	47	54
,0761	1191. 5163332	5437692	5712058	5986431	6260810	6535195	6809586	7083984	7358388	7632799
	2743,60	66	72	79	85	91	98	4,04	10	17
,0762	1191. 7907216	8181639	8456068	8730504	9004946	9279394	9553849	9828310	0102777	0377251
	2744,23	29	36	42	48	55	61	67	2:- 74	— 80
,0763	1192. 0651731	0926217	1200710	1475209	1749714	2024226	2298744	2573268	2847799	3122335
	2744,86	93	99	5,05	11	18	24	30	37	43
,0764	1192. 3396879	3671428	3945984	4220546	4495115	4769689	5044271	5318858	5593452	5868052
	2745,49	56	62	68	75	81	87	94	6,00	06
,0765	1192. 6142658	6417271	6691890	6966516	7241147	7515785	7790430	8065080	8339737	8614401
	2746,13	19	25	32	38	44	50	57	63	70
,0766	1192. 8889070	9163746	9438429	9713117	9987812	0262514	0537221	0811935	1086653	1361382
	2746,76	82	88	95	7,01	3:- 07	— 14	— 20	— 26	— 33
Diff.	273	Pr. Pts. 27	55	82	109	136	164	191	218	246
	274	27	55	82	110	137	164	192	219	247
		3	5	8	11	14	16	19	22	25
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0766	1192. 8889070	9163746	9438429	9713117	9987812	0262514	0537221	0811935	1086655	1361382
	2746,76	82	88	95	7,01	3:· — 07	— 14	— 20	— 26	— 33
,0767	1193. 1636115	1910854	2185600	2460352	2735110	3009874	3284645	3559422	3834206	4108996
	2747,39	45	52	58	64	71	77	83	90	96
,0768	1193. 4383792	4658595	4933403	5208219	5483040	5757868	6032702	6307542	6582389	6857242
	2748,02	09	15	21	28	34	40	47	53	59
,0769	1193. 7132102	7406968	7681840	7956718	8231603	8506494	8781392	9056295	9331205	9606122
	2748,66	72	78	85	91	97	9,04	10	16	23
,0770	1193. 9881045	0155974	0430909	0705851	0980799	1255753	1530714	1805681	2080655	2355634
	2749,29	4:· —35	— 42	— 48	— 54	— 61	— 67	— 73	— 80	— 86
,0771	1194. 2630620	2905613	3180612	3455617	3730628	4005646	4280670	4555700	4830737	5105780
	2749,92	99	50,05	11	18	24	30	37	43	49
,0772	1194. 5380829	5655885	5930947	6206015	6481090	6756171	7031259	7306352	7581452	7856559
	2750,56	62	68	75	81	87	94	1,00	06	13
,0773	1194. 8131672	8406791	8681916	8957048	9232186	9507330	9782481	0057638	0332801	0607971
	2751,19	25	32	38	44	51	57	5:· —63	— 70	— 76
,0774	1195. 0883147	1158330	1433519	1708714	1983915	2259123	2534337	2809557	3084784	3360017
	2751,82	89	95	2,01	08	14	20	27	33	39
,0775	1195. 3635257	3910503	4185755	4461013	4736278	5011549	5286827	5562110	5837401	6112697
	2752,46	52	58	65	71	77	84	90	96	3,03
,0776	1195. 6388000	6663309	6938625	7213947	7489275	7764609	8039950	8315297	8590651	8866011
	2753,09	15	22	28	34	41	47	53	60	66
,0777	1195. 9141377	9416750	9692129	9967514	0242905	0518303	0793708	1069118	1344535	1619959
	2753,72	79	85	92	6:· — 98	— 4,04	— 11	— 17	— 23	— 30
,0778	1196. 1895388	2170824	2446267	2721715	2997170	3272632	3548099	3823573	4099054	4374541
	2754,36	42	49	55	61	68	74	80	87	93
,0779	1196. 4650033	4925533	5201039	5476551	5752069	6027594	6303125	6578663	6854206	7129757
	2755,00	06	12	18	25	31	37	44	50	56
,0780	1196. 7405313	7680876	7956445	8232021	8507602	8783191	9058785	9334386	9609993	9885607
	2755,63	69	75	82	88	94	6,01	07	14	20
,0781	1197. 0161227	0436853	0712486	0988125	1263770	1539422	1815080	2090745	2366415	2642092
	2756,26	33	39	45	52	58	64	71	77	83
,0782	1197. 2917776	3193466	3469162	3744864	4020573	4296288	4572010	4847738	5123472	5399213
	2756,90	96	7,02	08	15	21	28	34	40	47
,0783	1197. 5674960	5950713	6226472	6502238	6778011	7053789	7329575	7605366	7881164	8156968
	2757,53	60	66	72	79	85	91	98	8,04	10
,0784	1197. 8432778	8708595	8984418	9260248	9536083	9811926	0087774	0363629	0639490	0915358
	2758,17	23	29	36	42	48	8:· — 55	— 61	— 67	— 74
,0785	1198. 1191232	1467112	1742999	2018892	2294791	2570697	2846609	3122527	3398452	3674383
	2758,80	86	93	99	9,06	12	18	25	31	37
,0786	1198. 3950321	4226265	4502215	4778171	5054134	5330103	5606079	5882061	6158049	6434044
	2759,44	50	56	63	69	75	82	88	95	60,01
,0787	1198. 6710045	6986052	7262066	7538086	7814113	8090145	8366185	8642230	8918282	9194340
	2760,07	14	20	26	33	39	45	52	58	64
,0788	1198. 9470405	9746476	0022553	0298637	0574727	0850823	1126926	1403035	1679150	1955272
	2760,71	779:· 83	90	96	1,03	09	15	22	28	
,0789	1199. 2231400	2507535	2783675	3059823	3335976	3612136	3888302	4164475	4440654	4716840
	2761,34	41	47	53	60	66	73	79	85	92
,0790	1199. 4993031	5269229	5545434	5821645	6097862	6374085	6650315	6926552	7202794	7479043
	2761,98	2,04	11	17	23	30	36	42	49	55
,0791	1199. 7755299	8031560	8307828	8584103	8860384	9136671	9412964	9689264	9965570	0241883
	2762,62	68	74	81	87	93	3,00	06	13	1200:·19
,0792	1200. 0518202	0794527	1070859	1347197	1623541	1899892	2176249	2452613	2728983	3005359
	2763,25	32	38	44	51	57	63	70	76	82
,0793	1200. 3281742	3558131	3834526	4110928	4387336	4663750	4940171	5216598	5493031	5769471
	2763,89	95	4,02	08	14	21	27	33	40	46
,0794	1200. 6045918	6322370	6598829	6875294	7151766	7428244	7704729	7981219	8257717	8534220
	2764,52	59	65	72	78	84	91	97	5,03	10
,0795	1200. 8810730	9087246	9363769	9640298	9916833	0193375	0469923	0746478	1023039	1299606
	2765,16	22	29	35	42	1:· — 48	— 54	— 61	— 67	— 73
,0796	1201. 1576179	1852759	2129346	2405938	2682537	2959143	3235755	3512373	3788997	4065628
	2765,80	86	93	99	6,05	12	18	24	31	37
,0797	1201. 4342265	4618909	4895559	5172215	5448878	5725547	6002223	6278905	6555593	6832288
	2766,44	50	56	63	69	75	82	88	95	7,01
,0798	1201. 7108989	7385696	7662410	7939130	8215856	8492589	8769328	9046074	9322826	9599584
	2767,07	14	20	26	33	39	45	52	58	65
,0799	1201. 9876349	0153120	0429897	0706681	0983471	1260268	1537071	1813880	2090696	2367518
	2767,71	2:· — 77	— 84	— 90	— 96	— 8,03	— 09	— 16	— 22	— 28

Diff.	275	27	55	82	110	137	165	192	220	247
	276	28	55	83	110	138	166	193	221	248
Pr. pts.		3	5	8	11	14	17	19	22	25

	0	1	2	3	4	5	6	7	8	9

Logarithms from ,08000 *to* ,08339. *Numb. from* 12022644346 *to* 12116857489

	0	1	2	3	4	5	6	7	8	9
,0800	1202. 2644346	2921181	3198022	3474870	3751724	4028584	4305451	4582324	4859203	5136089
	2768,35	41	47	54	60	67	73	,79	86	92
,0801	1202. 5412981	5689880	5966785	6243696	6520613	6797538	7074468	7351405	7628348	7905298
	2768,98	9,05	11	18	24	30	37	43	49	56
,0802	1202. 8182254	8459216	8736185	9013160	9290141	9567129	9844123	0121124	0398131	0675144
	2769,62	69	75	81	88	94	70,00	3:· — 07	— 13	— 20
,0803	1203. 0952164	1229190	1506222	1783261	2060306	2337358	2614416	2891480	3168551	3445628
	2770,26	32	39	45	51	58	64	71	77	83
,0804	1203. 3722712	3999802	4276898	4554001	4831110	5108225	5385347	5662475	5939610	6216751
	2770,90	96	1,02	09	15	22	28	34	41	47
,0805	1203. 6493898	6771052	7048212	7325378	7602551	7879730	8156916	8434108	8711306	8988511
	2771,54	60	66	73	79	86	92	98	2,05	11
,0806	1203. 9265722	9542940	9820164	0097394	0374631	0651874	0929123	1206379	1483641	1760910
	2772,17	24	30	4:· — 37	— 43	— 49	— 56	— 62	— 68	— 75
,0807	1204. 2038185	2315466	2592754	2870048	3147348	3424655	3701969	3979288	4256614	4533947
	2772,81	88	94	3,00	07	13	20	26	32	39
,0808	1204. 4811286	5088631	5365982	5643340	5920705	6198075	6475453	6752836	7030226	7307622
	2773,45	52	58	64	71	77	83	90	96	4,03
,0809	1204. 7585025	7862434	8139850	8417271	8694700	8972134	9249575	9527023	9804477	0081937
	2774,09	15	22	28	35	41	47	54	60	5:· — 66
,0810	1205. 0359404	0636877	0914356	1191842	1469334	1746832	2024337	2301849	2579366	2856890
	2774,73	79	86	92	98	5,05	11	18	24	30
,0811	1205. 3134421	3411958	3689501	3967051	4244607	4522169	4799738	5077313	5354895	5632483
	2775,37	43	50	56	62	69	75	81	88	94
,0812	1205. 5910077	6187678	6465285	6742899	7020519	7298145	7575778	7853417	8131063	8408714
	2776,01	07	13	20	26	33	39	45	52	58
,0813	1205. 8686373	8964037	9241709	9519386	9797070	0074760	0352457	0630160	0907869	1185585
	2776,65	71	77	84	90	6:· — 97	— 7,03	— 09	— 16	— 22
,0814	1206. 1463308	1741036	2018771	2296513	2574261	2852015	3129775	3407543	3685316	3963096
	2777,29	35	41	48	54	60	67	73	80	86
,0815	1206. 4240882	4518675	4796474	5074279	5352091	5629909	5907734	6185565	6463402	6741246
	2777,93	99	8,05	12	18	25	31	37	44	50
,0816	1206. 7019096	7296953	7574816	7852685	8130561	8408443	8686332	8964227	9242128	9520036
	2778,56	63	69	76	82	88	95	9,01	07	14
,0817	1206. 9797950	0075870	0353797	0631731	0909670	1187617	1465569	1743528	2021494	2299465
	2779,20	7:· — 27	— 33	— 40	— 46	— 52	— 59	— 65	— 72	— 78
,0818	1207. 2577443	2855428	3133419	3411416	3689420	3967430	4245447	4523470	4801499	5079535
	2779,84	91	97	80,04	10	16	23	29	36	42
,0819	1207. 5357577	5635626	5913681	6191742	6469810	6747884	7025965	7304052	7582145	7860245
	2780,48	55	61	68	74	80	87	93	1,00	06
,0820	1207. 8138351	8416464	8694583	8972708	9250840	9528978	9807123	0085274	0363431	0641595
	2781,13	19	25	32	38	45	51	8:· — 57	— 64	— 70
,0821	1208. 0919765	1197942	1476125	1754315	2032511	2310713	2588921	2867137	3145358	3423586
	2781,77	83	89	96	2,02	08	15	21	28	34
,0822	1208. 3701820	3980061	4258308	4536562	4814822	5093088	5371361	5649640	5927925	6206217
	2782,41	47	53	60	66	73	79	85	92	98
,0823	1208. 6484516	6762821	7041132	7319449	7597773	7876104	8154441	8432784	8711134	8989490
	2783,05	11	17	24	30	37	43	50	56	62
,0824	1208. 9267852	9546221	9824596	0102978	0381366	0659761	0938162	1216569	1494983	1773403
	2783,69	75	82	9:· — 88	— 94	— 4,01	— 07	— 14	— 20	— 26
,0825	1209. 2051830	2330263	2608702	2887148	3165600	3444059	3722524	4000995	4279473	4557957
	2784,33	39	46	52	59	65	71	78	84	91
,0826	1209. 4836448	5114945	5393449	5671959	5950475	6228998	6507527	6786063	7064604	7343153
	2784,97	5,03	10	16	23	29	35	42	48	55
,0827	1209. 7621708	7900269	8178837	8457411	8735991	9014578	9293171	9571771	9850377	0128990
	2785,61	68	74	80	87	93	6,00	06	12	10:· 19
,0828	1210. 0407609	0686234	0964866	1243504	1522149	1800800	2079457	2358121	2636792	2915468
	2786,25	32	38	45	51	57	64	70	77	83
,0829	1210. 3194151	3472841	3751536	4030239	4308948	4587663	4866385	5145113	5423848	5702588
	2786,89	96	7,02	09	15	21	28	34	41	47
,0830	1210. 5981336	6260089	6538850	6817616	7096389	7375169	7653954	7932747	8211545	8490350
	2787,54	60	66	73	79	86	92	99	8,05	11
,0831	1210. 8769162	9047980	9326804	9605635	9884472	0163316	0442166	0721022	0999885	1278754
	2788,18	24	31	37	43	1:· — 50	— 56	— 63	— 69	— 76
,0832	1211. 1557630	1836512	2115401	2394296	2673197	2952105	3231019	3509940	3788867	4067800
	2788,82	88	95	9,01	08	14	21	27	33	40
,0833	1211. 4346740	4625687	4904639	5183599	5462564	5741536	6020515	6299500	6578491	6857489
	2789,46	53	59	65	72	78	85	91	98	90,04

		0	1	2	3	4	5	6	7	8	9
Diff	277		28	55	83	111	138	166	194	222	249
	278		28	56	83	111	139	167	195	222	250
Pr. pts.			3	6	8	11	14	17	19	22	25

	0	1	2	3	4	5	6	7	8	9
,0833	1211. 4346740	4625687	4904639	5183599	5462564	5741536	6020515	6299500	6578491	6857489
	2789,46	53	59	65	72	78	85	91	98	90,04
,0834	1211. 7136493	7415503	7694520	7973544	8252574	8531610	8810653	9089702	9368757	9647819
	2790,10	17	23	30	36	43	49	55	62	68
,0835	1211. 9926888	0205963	0485044	0764132	1043226	1322326	1601433	1880547	2159666	2438793
	2790,75	2:· 81	88	94	1,00	07	13	20	26	33
,0836	1212. 2717926	2997065	3276210	3555362	3834520	4113685	4392857	4672034	4951218	5230409
	2791,39	45	52	58	65	71	78	84	90	97
,0837	1212. 5509606	5788809	6068019	6347235	6626458	6905687	7184923	7464165	7743413	8022668
	2792,03	10	16	23	29	35	42	48	55	61
,0838	1212. 8301929	8581197	8860471	9139751	9419038	9698332	9977632	0256938	0536251	0815570
	2792,68	74	80	87	93	3,00	063:· —13	— 19	— 25	
,0839	1213. 1094895	1374227	1653566	1932911	2212262	2491620	2770984	3050354	3329732	3609115
	2793,32	38	45	51	58	64	71	77	83	90
,0840	1213. 3888505	4167901	4447304	4726713	5006129	5285551	5564979	5844414	6123856	6403303
	2793,96	4,03	09	15	22	28	35	41	48	54
,0841	1213. 6682758	6962218	7241685	7521159	7800639	8080125	8359618	8639117	8918623	9198135
	2794,61	67	73	80	86	93	· 99	5,06	12	18
,0842	1213. 9477654	9757179	0036710	0316248	0595792	0875343	1154900	1434464	1714034	1993611
	2795,25	31	4:· — 38	— 44	— 51	— 57	— 64	— 70	— 76	— 83
,0843	1214. 2273194	2552783	2832379	3111981	3391590	3671205	3950827	4230455	4510089	4789730
	2795,89	96	6,02	09	15	21	28	34	41	47
,0844	1214. 5069377	5349031	5628691	5908358	6188031	6467710	6747396	7027089	7306788	7586493
	2796,54	60	67	73	79	86	92	99	7,05	12
,0845	1214. 7866205	8145923	8425648	8705379	8985116	9264860	9544611	9824367	0104131	0383900
	2797,18	25	31	37	44	50	57	63	5:· 70	76
,0846	1215. 0663677	0943459	1223248	1503044	1782846	2062654	2342469	2622290	2902118	3181952
	2797,82	89	95	8,02	08	15	21	28	34	40
,0847	1215. 3461792	3741639	4021493	4301353	4581219	4861092	5140971	5420857	5700749	5980647
	2798,47	53	60	66	73	79	86	92	98	9,05
,0848	1215. 6260553	6540464	6820382	7100306	7380237	7660174	7940118	8220068	8500025	8779988
	2799,11	18	24	31	37	44	50	56	63	69
,0849	1215. 9059957	9339933	9619915	9899904	0179900	0459901	0739909	1019924	1299945	1579973
	2799,76	82	89	95	6:·80002	— 08	— 15	— 21	— 27	— 34
,0850	1216. 1860007	2140047	2420094	2700147	2980207	3260273	3540346	3820425	4100510	4380602
	2800,40	47	53	60	66	73	79	85	92	98
,0851	1216. 4660701	4940806	5220917	5501035	5781159	6061290	6341427	6621571	6901721	7181877
	2801,05	11	18	24	31	37	43	50	56	63
,0852	1216. 7462040	7742209	8022385	8302568	8582756	8862952	9143153	9423361	9703576	9983797
	2801,69	76	82	89	95	2,02	08	14	21	27
,0853	1217. 0264024	0544258	0824499	1104745	1384999	1665258	1945525	2225797	2506076	2786362
	2802,34	40	47	53	60	66	73	79	85	92
,0854	1217. 3066654	3346952	3627257	3907568	4187886	4468211	4748541	5028878	5309222	5589572
	2802,98	3,05	11	18	24	31	37	44	50	56
,0855	1217. 5869929	6150292	6430661	6711037	6991419	7271808	7552203	7832605	8113013	8393428
	2803,63	69	76	82	89	95	4,02	08	14	21
,0856	1217. 8673849	8954277	9234711	9515151	9795598	0076051	0356511	0636978	0917450	1197929
	2804,27	34	40	47	53	8:· — 60	— 66	— 73	— 79	— 86
,0857	1218. 1478415	1758907	2039406	2319911	2600422	2880940	3161465	3441996	3722533	4003077
	2804,92	98	5,05	11	18	24	31	37	44	50
,0858	1218. 4283627	4564184	4844747	5125317	5405893	5686475	5967064	6247660	6528262	6808870
	2805,57	63	70	76	82	89	95	6,02	08	15
,0859	1218. 7089485	7370106	7650734	7931368	8212009	8492656	8773310	9053970	9334637	9615310
	2806,21	28	34	41	47	54	60	66	73	79
,0860	1218. 9895989	0176675	0457368	0738067	1018772	1299484	1580202	1860927	2141658	2422396
	2806,86	9:· — 92	— 99	—7,05	— 12	— 18	— 25	— 31	— 38	— 44
,0861	1219. 2703140	2983890	3264647	3545411	3826181	4106957	4387740	4668530	4949326	5230128
	2807,50	57	63	70	76	83	89	96	8,02	09
,0862	1219. 5510937	5791752	6072574	6353402	6634236	6915077	7195925	7476779	7757640	8038507
	2808,15	22	28	35	41	47	54	60	67	73
,0863	1219. 8319380	8600260	8881146	9162039	9442939	9723844	0004757	0285675	0566601	0847532
	2808,80	86	93	99	9,06	12	20:—19	— 25	— 32	— 38
,0864	1220. 1128470	1409415	1690366	1971324	2252288	2533258	2814235	3095219	3376109	3657105
	2809,45	51	57	64	70	77	83	90	96	10,03
,0865	1220. 3938208	4219217	4500233	4781255	5062284	5343319	5624361	5905409	6186463	6467524
	2810,09	16	22	29	35	42	48	54	61	67
,0866	1220. 6748592	7029666	7310746	7591833	7872927	8154027	8435133	8716246	8997365	9278491
	2810,74	80	87	93	1,00	06	13	19	26	32
	Diff. 279	Pr. Pts. 28	56	84	112	139	167	195	223	251
	Diff. 280	Pr. Pts. 28	56	84	112	140	168	196	224	252
	Diff. 281	Pr. Pts. 28	56	84	112	140	169	197	225	253
		Pr. Pts. 3	6	8	11	14	17	20	22	25
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,08660 *to* ,08999. *Numbers from* 122 06748592 *to* 12302404432

	0	1	2	3	4	5	6	7	8	9
,0866	1220. 6748592	7029666	7310746	7591833	7872927	8154027	8435133	8716246	8997365	9278491
	2810,74	80	87	93	1,00	06	13	19	26	32
,0867	1220. 9559623	9840762	0121907	0403059	0684217	0965382	1246553	1527730	1808914	2090105
	2811,39	45	1:· — 52	— 58	— 65	— 71	— 77	— 84	— 90	— 97
,0868	1221. 2371302	2652505	2933715	3214932	3496155	3777384	4058620	4339862	4621111	4902366
	2812,03	10	16	23	29	36	42	49	55	62
,0869	1221. 5183628	5464896	5746171	6027452	6308740	6590034	6871334	7152642	7433955	7715275
	2812,68	75	81	88	94	3,01	07	13	20	26
,0870	1221. 7996602	8277935	8559274	8840620	9121973	9403332	9684697	9966069	0247447	0528832
	2813,33	39	46	52	59	65	72	78	2:· — 85	— 91
,0871	1222. 0810223	1091621	1373025	1654436	1935853	2217277	2498707	2780144	3061587	3343037
	2813,98	4,04	11	17	24	30	37	43	50	56
,0872	1222. 3624493	3905955	4187425	4468900	4750382	5031871	5313366	5594867	5876375	6157890
	2814,62	69	75	82	88	95	5,01	08	14	21
,0873	1222. 6439410	6720938	7002472	7284012	7565559	7847112	8128672	8410238	8691811	8973391
	2815,23	34	40	47	53	60	66	73	79	86
,0874	1222. 9254976	9536569	9818167	0099773	0381384	0663002	0944627	1226258	1507896	1789540
	2815,92	99	6,05	3:· — 12	— 18	— 25	— 31	— 38	— 44	— 50
,0875	1223. 2071191	2352848	2634511	2916181	3197858	3479541	3761230	4042926	4324629	4606338
	2816,57	63	70	76	83	89	96	7,02	09	15
,0876	1223. 4888053	5169775	5451504	5733238	6014980	6296728	6578482	6860243	7142010	7423784
	2817,22	28	35	41	48	54	61	67	74	80
,0877	1223. 7705565	7987351	8269145	8550945	8832751	9114564	9396383	9678209	9960041	0241880
	2817,87	93	8,00	06	13	19	26	32	39	4:· 45
,0878	1224. 0523725	0805577	1087435	1369300	1651171	1933048	2214933	2496823	2778720	3060624
	2818,52	58	65	71	78	84	91	97	9,04	10
,0879	1224. 3342534	3624451	3906374	4188304	4470240	4752182	5034131	5316087	5598049	5880018
	2819,17	23	29	36	43	49	56	62	68	75
,0880	1224. 6161993	6443974	6725962	7007957	7289958	7571965	7853979	8136000	8418027	8700060
	2819,81	88	94	20,01	07	14	20	27	33	40
,0881	1224. 8982100	9264147	9546200	9828259	0110325	0392398	0674477	0956562	1238654	1520753
	2820,46	53	59	66	5:· — 72	— 79	— 85	— 92	— 98	—1,05
,0882	1225. 1802858	2084969	2367087	2649211	2931342	3213480	3495624	3777774	4059931	4342094
	2821,11	18	24	31	37	44	50	57	63	70
,0883	1225. 4624264	4906441	5188624	5470813	5753009	6035211	6317420	6599636	6881857	7164086
	2821,76	83	89	96	2,02	09	15	22	28	35
,0884	1225. 7446321	7728562	8010810	8293064	8575325	8857593	9139867	9422147	9704434	9986727
	2822,41	48	54	61	67	74	80	87	93	3,00
,0885	1226. 0269027	0551333	0833646	1115965	1398291	1680624	1962963	2245308	2527660	2810018
	2823,06	13	19	26	32	39	45	52	58	65
,0886	1226. 3092383	3374755	3657132	3939517	4221908	4504305	4786709	5069119	5351536	5633960
	2823,71	78	84	91	97	4,04	10	17	23	30
,0887	1226. 5916390	6198826	6481269	6763718	7046174	7328637	7611106	7893581	8176063	8458552
	2824,36	43	49	56	62	69	75	82	88	95
,0888	1226. 8741046	9023548	9306056	9588570	9871091	0153619	0436153	0718693	1001240	1283794
	2825,01	08	14	21	27	7:· — 34	— 40	— 47	— 53	— 60
,0889	1227. 1566354	1848920	2131493	2414073	2696659	2979251	3261850	3544456	3827068	4109686
	2825,66	73	79	86	92	99	6,05	12	18	25
,0890	1227. 4392312	4674943	4957581	5240226	5522877	5805535	6088199	6370869	6653546	6936230
	2826,31	38	44	51	58	64	71	77	84	90
,0891	1227. 7218920	7501617	7784320	8067030	8349746	8632469	8915198	9197934	9480676	9763425
	2826,97	7,03	10	16	22	29	36	42	49	55
,0892	1228. 0046180	0328942	0611710	0894485	1177266	1460054	1742848	2025649	2308456	2591270
	2827,62	68	75	81	88	94	8,01	07	14	20
,0893	1228. 2874091	3156917	3439751	3722591	4005437	4288290	4571150	4854016	5136888	5419767
	2828,26	34	40	46	53	59	66	72	79	86
,0894	1228. 5702653	5985545	6268443	6551348	6834260	7117178	7400102	7683033	7965971	8248915
	2828,92	98	9,05	12	18	24	31	38	44	51
,0895	1228. 8531866	8814823	9097787	9380757	9663734	9946717	0229707	0512703	0795706	1078715
	2829,57	64	70	77	83	899:— 96	— 30,03	— 09	— 16	
,0896	1229. 1361731	1644753	1927782	2210817	2493859	2776907	3059962	3343024	3626092	3909166
	2830,22	29	35	42	48	55	62	68	74	81
,0897	1229. 4192247	4475335	4758429	5041529	5324636	5607750	5890870	6173996	6457130	6740269
	2830,88	94	1,00	07	14	20	26	34	39	46
,0898	1229. 7023415	7306568	7589727	7872893	8156065	8439244	8722429	9005621	9288820	9572024
	2831,52	59	66	72	79	85	92	98	2,04	11
,0899	1229. 9855236	0138454	0421678	0704909	0988146	1271390	1554641	1837898	2121162	2404432
	2832,18	30:· — 24	— 31	— 37	— 44	— 51	— 57	— 63	— 70	— 77
	Diff. 281	Pr. pts. 28	56	84	112	140	169	197	225	253
	Diff. 282	28	56	85	113	141	169	197	226	254
	Diff. 283	28	57	85	113	141	170	198	226	255
		3	6	8	11	14	17	20	23	25
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0900	1230. 2687708	2970991	3254281	3537577	3820880	4104189	4387505	4670827	4954156	5237491
	2832,83	90	96	3,03	09	16	22	29	35	42
,0901	1230. 5520833	5804181	6087536	6370897	6654265	6937640	7221021	7504408	7787802	8071203
	2833,48	55	61	68	74	81	87	94	4,00	07
,0902	1230. 8354610	8638024	8921444	9204870	9488304	9771743	0055189	0338642	0622102	0905567
	2834,13	20	27	34	40	46	1:- 53	— 59	— 66	— 72
,0903	1231. 1189040	1472519	1756004	2039496	2322994	2606499	2890011	3173529	3457053	3740585
	2834,79	85	92	98	5,05	11	18	24	31	38
,0904	1231. 4024122	4307666	4591217	4874774	5158338	5441908	5725485	6009068	6292658	6576255
	2835,44	51	57	64	70	77	83	90	96	6,03
,0905	1231. 6859858	7143467	7427083	7710705	7994334	8277970	8561612	8845261	9128916	9412578
	2836,09	16	22	29	35	42	49	55	62	68
,0906	1231. 9696246	9979921	0263602	0547290	0830984	1114685	1398392	1682106	1965827	2249554
	2836,75	81	2:- 88	— 94	— 7,01	— 07	— 14	— 20	— 27	— 33
,0907	1232. 2533287	2817027	3100774	3384527	3668287	3952053	4235826	4519605	4803391	5087183
	2837,40	46	53	60	66	73	79	86	92	99
,0908	1232. 5370982	5654787	5938599	6222418	6506243	6790074	7073913	7357757	7641608	7925466
	2838,05	12	18	25	31	38	45	51	58	64
,0909	1232. 8209330	8493201	8777078	9060962	9344853	9628750	9912653	0196563	0480480	0764403
	2838,71	77	84	90	9-	9,03	10	3:- 16	— 23	— 30
,0910	1233. 1048332	1332269	1616211	1900160	2184116	2468079	2752047	3036023	3320005	3603993
	2839,36	43	4	56	62	69	75	82	88	95
,0911	1233. 3887988	4171990	4455998	4740012	5024033	5308061	5592095	5876136	6160184	6444237
	2840,01	08	15	21	28	34	41	47	54	60
,0912	1233. 6728298	7012365	7296438	7580518	7864605	8148698	8432797	8716904	9001016	9285136
	2840,67	73	80	86	93	1,00	06	13	19	26
,0913	1233. 9569262	9853394	0137533	0421678	0705830	0989989	1274154	1558325	1842504	2126688
	2841,32	39	4:- 45	— 52	— 58	— 65	— 72	— 78	— 85	— 91
,0914	1234. 2410880	2695077	2979282	3263492	3547710	3831934	4116164	4400401	4684645	4968895
	2841,98	2,04	11	17	24	30	37	44	50	57
,0915	1234. 5253152	5537415	5821685	6105961	6390244	6674534	6958830	7243132	7527441	7811757
	2842,63	70	76	83	89	96	3,02	09	16	22
,0916	1234. 8096079	8380407	8664743	8949084	9233433	9517786	9802149	0086517	0370892	0655273
	2843,29	35	42	48	55	61	68	5:- 74	— 81	— 88
,0917	1235. 0939660	1224055	1508455	1792862	2077276	2361697	2646124	2930557	3214997	3499444
	2843,94	4,01	07	14	20	27	33	40	46	53
,0918	1235. 3783897	4068357	4352823	4637295	4921775	5206261	5490753	5775252	6059758	6344270
	2844,60	66	73	79	86	92	99	5,05	12	19
,0919	1235. 6628788	6913314	7197845	7482383	7766928	8051480	8336038	8620602	8905173	9189751
	2845,25	32	38	45	51	58	64	71	78	84
,0920	1235. 9474335	9758925	0043523	0328127	0612737	0897354	1181977	1466607	1751244	2035887
	2845,91	97	6:- 6,04	— 10	— 17	— 23	— 30	— 36	— 43	— 50
,0921	1236. 2320536	2605193	2889855	3174525	3459201	3743883	4028572	4313268	4597970	4882678
	2846,56	63	69	76	82	89	95	7,02	09	15
,0922	1236. 5167394	5452115	5736844	6021579	6306320	6591068	6875823	7160584	7445352	7730126
	2847,22	28	35	41	48	54	61	68	74	81
,0923	1236. 8014906	8299694	8584488	8869288	9154095	9438909	9723729	0008556	0293389	0578229
	2847,87	94	8,00	07	13	20	27	7:- 33	— 40	— 46
,0924	1237. 0863075	1147928	1432787	1717653	2002526	2287405	2572291	2857183	3142082	3426988
	2848,53	59	66	73	79	86	92	99	9,05	12
,0925	1237. 3711899	3996818	4281743	4566675	4851613	5136558	5421509	5706467	5991431	6276402
	2849,18	25	32	38	45	51	58	64	71	78
,0926	1237. 6561380	6846364	7131355	7416352	7701356	7986366	8271383	8556407	8841437	9126473
	2849,84	91	97	50,04	10	17	23	30	37	43
,0927	1237. 9411517	9696566	9981623	0266686	0551755	0836831	1121914	1407003	1692099	1977201
	2850,50	56	63	8:- 69	— 76	— 82	— 89	— 96	— 1,02	— 09
,0928	1238. 2262310	2547425	2832547	3117676	3402811	3687952	3973101	4258255	4543417	4828585
	2851,15	22	28	35	42	48	55	61	68	74
,0929	1238. 5113759	5398940	5684128	5969322	6254523	6539730	6824944	7110164	7395392	7680625
	2851,81	88	94	2,01	07	14	20	27	34	40
,0930	1238. 7965865	8251112	8536366	8821625	9106892	9392165	9677444	9962731	0248023	0533323
	2852,47	53	60	66	73	79	86	93	9:- 99	— 3,06
,0931	1239. 0818628	1103941	1389260	1674585	1959917	2245256	2530601	2815953	3101312	3386677
	2853,12	19	25	32	39	45	52	58	65	71
,0932	1239. 3672048	3957426	4242811	4528202	4813600	5099005	5384426	5669833	5955257	6240688
	2853,78	85	91	98	4,04	11	17	24	31	37
,0933	1239. 6526125	6811569	7097020	7382477	7667940	7953410	8238887	8524370	8809860	9095357
	2854,44	50	57	63	70	77	83	90	96	5,03
	Diff. 284	Pr. pts. 28	57	85	114	142	170	199	227	256
	Diff. 285	28	57	85	114	142	171	199	228	256
		3	6	8	11	14	17	20	23	26
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,0933	1239. 6526125	6811569	7097020	7382477	7667940	7953410	8238887	8524370	8809860	9095357
	2854,44	50	57	63	70	77	83	90	96	5,03
,0934	1239. 9380860	9666369	9951885	0237408	0522937	0808473	1094016	1379563	1665120	1950682
	2855,09	16	23	40:· — 29	— 36	— 42	— 49	— 56	— 62	— 69
,0935	1240. 2236251	2521827	2807408	3092997	3378592	3664194	3949802	4235417	4521038	4806666
	2855,75	82	88	95	6,02	08	15	21	28	34
,0936	1240. 5092301	5377942	5663549	5949244	6234904	6520572	6806246	7091926	7377614	7663307
	2856,41	48	54	61	67	74	80	87	94	7,00
,0937	1240. 7949007	8234714	8520428	8806148	9091874	9377608	9663347	9949094	0234847	0520606
	2857,07	13	20	27	33	40	46	53	1:· — 59	— 66
,0938	1241. 0806372	1092145	1377924	1663710	1949502	2235301	2521107	2806919	3092738	3378563
	2857,73	79	86	92	99	8,05	12	19	25	32
,0939	1241. 3664395	3950234	4236079	4521930	4807789	5093653	5379525	5665403	5951287	6237178
	2858,38	45	52	58	65	71	78	84	91	98
,0940	1241. 6523076	6808980	7094891	7380809	7666733	7952663	8238601	8524544	8810495	9096452
	2859,04	11	17	24	31	37	44	50	57	63
,0941	1241. 9382415	9668385	9954362	0240346	0526335	0812332	1098335	1384345	1670361	1956384
	2859,70	77	83	2:· — 90	— 96	— 60,03	— 10	— 16	— 23	— 29
,0942	1242. 2242413	2528449	2814492	3100541	3386597	3672659	3958728	4244804	4530886	4816974
	2860,36	42	49	56	62	69	75	82	89	95
,0943	1242. 5103069	5389171	5675280	5961395	6247516	6533645	6819780	7105921	7392069	7678223
	2861,02	08	15	22	28	35	41	48	54	61
,0944	1242. 7964385	8250552	8536727	8822908	9109095	9395289	9681490	9967697	0253911	0540132
	2861,68	74	81	87	94	2,01	07	14	3:· 20	27
,0945	1243. 0826359	1112592	1398832	1685079	1971333	2257593	2543859	2830133	3116412	3402699
	2862,34	40	47	53	60	67	73	80	86	93
,0946	1243. 3688992	3975291	4261597	4547910	4834230	5120556	5406888	5693227	5979573	6265925
	2862,99	3,06	13	19	26	32	39	46	52	59
,0947	1243. 6552284	6838650	7125022	7411400	7697786	7984178	8270576	8556981	8843393	9129811
	2863,65	72	79	85	92	98	4,05	12	18	25
,0948	1243. 9416236	9702667	9989105	0275550	0562001	0848459	1134923	1421394	1707872	1994356
	2864,31	38	45	4:· — 51	— 58	— 64	— 71	— 78	— 84	— 91
,0949	1244. 2280847	2567344	2853848	3140359	3426876	3713400	3999930	4286467	4573011	4859561
	2864,97	5,04	10	17	24	30	37	43	50	57
,0950	1244. 5146118	5432681	5719251	6005828	6292411	6579001	6865597	7152200	7438810	7725426
	2865,63	70	76	83	90	96	6,03	09	16	23
,0951	1244. 8012049	8298678	8585314	8871956	9158606	9445261	9731924	0018593	0305268	0591951
	2866,29	36	42	49	56	62	695:· — 75	— 82	— 89	
,0952	1245. 0878639	1165335	1452037	1738745	2025461	2312182	2598911	2885646	3172387	3459135
	2866,95	7,02	08	15	22	28	35	42	48	55
,0953	1245. 3745890	4032652	4319420	4606194	4892976	5179763	5466558	5753359	6040166	6326981
	2867,61	68	75	81	88	94	8,01	08	14	21
,0954	1245. 6613801	6900629	7187463	7474303	7761151	8048005	8334865	8621732	8908606	9195486
	2868,27	34	41	47	54	60	67	74	80	87
,0955	1245. 9482373	9769266	0056166	0343073	0629986	0916906	1203833	1490766	1777706	2064652
	2868,93	9,006:· — 07		— 13	— 20	— 26	— 33	— 40	— 46	— 53
,0956	1246. 2351605	2638565	2925531	3212503	3499483	3786469	4073461	4360461	4647466	4934479
	2869,59	66	73	79	86	93	99	70,06	12	19
,0957	1246. 5221498	5508523	5795556	6082595	6369640	6656692	6943751	7230816	7517888	7804966
	2870,26	32	39	45	52	59	65	72	78	85
,0958	1246. 8092052	8379143	8666242	8953347	9240458	9527576	9814701	0101833	0388971	0676115
	2870,92	98	1,05	11	18	25	317:· — 38	— 45	— 51	
,0959	1247. 0963267	1250424	1537589	1824760	2111938	2399122	2686313	2973510	3260715	3547925
	2871,58	64	71	78	84	91	97	2,04	11	17
,0960	1247. 3835143	4122367	4409597	4696834	4984078	5271329	5558586	5845849	6133120	6420396
	2872,24	30	37	44	50	57	64	70	76	83
,0961	1247. 6707680	6994970	7282267	7569570	7856880	8144197	8431520	8718850	9006186	9293529
	2872,90	97	3,03	10	16	23	30	36	43	50
,0962	1247. 9580879	9868235	0155598	0442967	0730344	1017726	1305116	1592512	1879914	2167323
	2873,56	63	8:· — 69	— 76	— 83	— 89	— 96	— 4,02	— 09	— 16
,0963	1248. 2454739	2742162	3029591	3317026	3604469	3891918	4179373	4466835	4754304	5041780
	2874,22	29	36	42	49	55	62	69	75	82
,0964	1248. 5329262	5616750	5904246	6191747	6479256	6766771	7054293	7341821	7629356	7916898
	2874,89	95	5,02	08	15	22	28	35	42	48
,0965	1248. 8204446	8492001	8779562	9067130	9354705	9642286	9929874	0217469	0505070	0792678
	2875,55	61	68	75	81	88	94	9:·- 6,01	— 08	— 14
,0966	1249. 1080292	1367914	1655541	1943175	2230816	2518464	2806118	3093779	3381446	3669120
	2876,21	28	34	41	47	54	61	67	74	81
Diff. 285		28	57	85	114	142	171	199	228	256
Diff. 286	Pr. pts.	29	57	86	114	143	172	200	229	257
Diff. 287		29	57	86	115	143	172	201	230	258
		3	6	9	11	14	17	20	23	26
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,09660 *to* ,09999. *Numb. from* 12491080292 *to* 12588964243

	0	1	2	3	4	5	6	7	8	9
,0966	1249. 1080292	1367914	1655547	1943175	2230816	2518464	2806118	3093779	3381446	3669120
	2876,21	28	34	41	47	54	61	67	74	81
,0967	1249. 3956801	4244488	4532182	4819883	5107590	5395304	5683024	5970751	6258485	6546225
	2876,87	94	7,00	07	14	20	27	34	40	47
,0968	1249. 6833972	7121726	7409486	7697253	7985026	8272806	8560593	8848386	9136186	9423993
	2877,53	60	67	73	80	87	93	8,00	06	13
,0969	1249. 9711806	9999626	0287452	0575285	0863125	1150971	1438824	1726684	2014550	2302423
	2878,20	26	50:- 33	— 40	— 46	— 53	— 59	— 66	— 73	— 79
,0970	1250. 2590302	2878188	3166081	3453981	3741887	4029799	4317718	4605644	4893577	5181516
	2878,86	93	99	9,06	13	19	26	32	39	46
,0971	1250. 5469462	5757414	6045373	6333339	6621311	6909290	7197275	7485268	7773266	8061272
	2879,52	59	66	72	79	85	92	99	80,05	12
,0972	1250. 8349284	8637303	8925328	9213360	9501398	9789444	0077496	0365554	0653619	0941691
	2880,19	25	32	39	45	52	1:- 58	— 65	— 72	— 78
,0973	1251. 1229769	1517854	1805946	2094044	2382149	2670261	2958379	3246504	3534635	3822773
	2880,85	92	98	1,05	11	18	25	31	38	45
,0974	1251. 4110918	4399069	4687227	4975392	5263563	5551741	5839926	6128117	6416315	6704519
	2881,51	58	65	71	78	84	91	98	2,04	11
,0975	1251. 6992730	7280948	7569173	7857404	8145641	8433885	8722136	9010394	9298658	9586929
	2882,18	24	31	38	44	51	57	64	71	77
,0976	1251. 9875206	0163490	0451781	0740079	1028383	1316693	1605010	1893334	2181665	2470002
	2882,84	2:- — 91	— 97	—3,04	— 11	— 17	— 24	— 30	— 37	— 44
,0977	1252. 2758346	3046697	3335054	3623417	3911788	4200165	4488549	4776939	5065336	5353740
	2883,50	57	64	70	77	84	90	97	4,04	10
,0978	1252. 5642150	5930567	6218990	6507420	6795857	7084301	7372751	7661207	7949671	8238141
	2884,17	23	30	37	43	50	57	63	70	77
,0979	1252. 8526617	8815101	9103591	9392087	9680591	9969100	0257617	0546140	0834670	1123206
	2884,83	90	96	5,03	10	16	3:- — 23	— 30	— 36	— 43
,0980	1253. 1411749	1700299	1988856	2277419	2565988	2854565	3143148	3431737	3720333	4008936
	2885,50	56	63	70	76	83	90	96	6,03	09
,0981	1253. 4297546	4586162	4874785	5163414	5452050	5740693	6029343	6317999	6606661	6895331
	2886,16	23	29	36	43	49	56	63	69	76
,0982	1253. 7184007	7472689	7761379	8050075	8338777	8627486	8916202	9204640	9493654	9782390
	2886,83	89	96	7,02	09	16	22	29	36	42
,0983	1254. 0071132	0359881	0648637	0937400	1226169	1514944	1803727	2092516	2381312	2670114
	2887,49	56	62	69	76	82	89	96	8,02	09
,0984	1254. 2958923	3247739	3536561	3825390	4114225	4403068	4691916	4980772	5269634	5558503
	2888,16	22	29	35	42	49	55	62	69	75
,0985	1254. 5847379	6136261	6425149	6714045	7002947	7291856	7580771	7869693	8158622	8447557
	2888,82	89	95	9,02	09	15	22	29	35	42
,0986	1254. 8736499	9025448	9314403	9603365	9892334	0181309	0470291	0759280	1048275	1337277
	2889,49	55	62	69	75	5:- — 82	— 88	— 95	- 90,02	— 08
,0987	1255. 1626285	1915301	2204322	2493351	2782386	3071428	3360476	3649532	3938593	4227662
	2890,15	22	28	35	42	48	55	62	68	75
,0988	1255. 4516737	4805819	5094907	5384002	5673104	5962212	6251327	6540449	6829578	7118713
	2890,82	88	95	1,02	08	15	22	28	35	42
,0989	1255. 7407854	7697003	7986158	8275319	8564487	8853662	9142844	9432032	9721227	0010429
	2891,48	55	62	68	75	82	88	95	2,02	6:- — 08
,0990	1256. 0299637	0588852	0878074	1167302	1456537	1745778	2035026	2324281	2613543	2902811
	2892,15	21	28	35	41	48	55	61	68	75
,0991	1256. 3192086	3481367	3770656	4059950	4349252	4638560	4927875	5217196	5506525	5795859
	2892,81	88	95	3,01	08	15	21	28	35	41
,0992	1256. 6085201	6374549	6663904	6953265	7242633	7532008	7821390	8110778	8400172	8689574
	2893,48	55	61	68	75	81	88	95	4,01	08
,0993	1256. 8978982	9268397	9557818	9847246	0136681	0426122	0715571	1005025	1294487	1583955
	2894,15	21	28	35	7:- —41	— 48	— 55	— 61	— 68	— 75
,0994	1257. 1873429	2162911	2452399	2741894	3031395	3320903	3610418	3899939	4189467	4479002
	2894,81	88	95	5,01	08	15	21	28	35	41
,0995	1257. 4768544	5058092	5347646	5637208	5926776	6216351	6505932	6795520	7085115	7374716
	2895,48	55	61	68	75	81	88	95	6,01	08
,0996	1257. 7664324	7953939	8243561	8533189	8822823	9112465	9402113	9699768	9981429	0271097
	2896,15	21	28	35	41	48	55	61	68	8:- — 75
,0997	1258. 0560772	0850454	1140142	1429836	1719538	2009246	2298961	2588682	2878410	3168145
	2896,81	88	95	7,01	08	15	21	28	35	41
,0998	1258. 3457887	3747635	4037390	4327151	4616920	4906694	5196476	5486264	5776059	6065861
	2897,48	55	61	68	75	81	88	95	8,01	08
,0999	1258. 6355669	6645484	6935305	7225133	7514968	7804810	8094658	8384513	8674375	8964243
	2898,15	21	28	35	41	48	55	62	68	75

Diff.	288	29	58	86	115	144	173	202	230	259
	289	29	58	87	116	144	173	202	231	260
	290	29	58	87	116	145	174	203	232	261
Pr. Pts.		3	6	9	12	14	17	20	23	26

0 1 2 3 4 5 6 7 8 9

	0	1	2	3	4	5	6	7	8	9
,1000	1258. 9254118	9543999	9833888	0123783	0413684	0703593	0993508	1283429	1573358	1863293
	2898,82	88	95	9:- 9,02	— 08	— 15	— 22	— 28	— 35	— 42
,1001	1259. 2153234	2443183	2733138	3023100	3313068	3603043	3893025	4183013	4473008	4763010
	2899,48	55	62	68	75	82	88	95	900,02	08
,1002	1259. 5053019	5343034	5633056	5923084	6213119	6503161	6793210	7083265	7373327	7663395
	2900,15	22	28	35	42	48	55	62	68	75
,1003	1259. 7953471	8243553	8533641	8823737	9113839	9403947	9694063	9984185	0274313	0564449
	2900,82	89	95	1,02	09	15	22	29	60:- — 35	— 42
,1004	1260. 0854591	1144739	1434895	1725057	2015226	2305401	2595585	2885772	3175968	3466170
	2901,49	55	62	69	75	82	89	95	2,02	09
,1005	1260. 3756379	4046594	4336817	4627046	4917281	5207523	5497772	5788028	6078290	6368559
	2902,15	22	29	36	42	49	56	62	69	76
,1006	1260. 6658835	6949117	7239406	7529702	7820005	8110314	8400630	8690952	8981281	9271617
	2902,82	89	96	3,02	09	16	22	29	36	42
,1007	1260. 9561960	9852309	0142665	0433028	0723397	1013773	1304155	1594545	1884941	2175344
	2903,49	56	1:- — 63	— 69	— 76	— 83	— 89	— 96	—4,03	— 09
,1008	1261. 2465753	2756169	3046592	3337021	3627458	3917900	4208350	4498806	4789269	5079739
	2904,16	23	29	36	43	49	56	63	70	76
,1009	1261. 5370215	5660698	5951188	6241684	6532187	6822697	7113213	7403736	7694266	7984803
	2904,83	90	96	5,03	10	16	23	30	36	42
,1010	1261. 8275346	8565896	8856452	9147015	9437585	9728162	0018745	0309335	0599932	0890536
	2905,50	56	63	70	77	83	2:- — 90	— 97	—6,04	— 40
,1011	1262. 1181146	1471762	1762386	2053016	2343653	2634296	2924947	3215604	3506267	3796938
	2906,17	23	30	37	43	50	57	64	70	77
,1012	1262. 4087615	4378298	4668989	4959686	5250390	5541100	5831817	6122541	6413272	6704009
	2906,84	90	97	7:04	10	17	24	30	37	44
,1013	1262. 6994753	7285503	7576261	7867025	8157796	8448573	8739357	9030148	9320945	9611750
	2907,51	57	64	71	77	84	91	97	8,04	11
,1014	1262. 9902561	0193378	0484202	0775033	1065871	1356716	1647567	1938424	2229289	2520160
	2908,18	3:- — 24	— 31	— 38	— 44	— 51	— 58	— 64	— 71	— 78
,1015	1263. 2811038	3101923	3392814	3683712	3974617	4265528	4556446	4847371	5138302	5429240
	2908,84	91	98	9,05	11	18	25	31	38	45
,1016	1263. 5720185	6011137	6302095	6593060	6884032	7175010	7465993	7756987	8047985	8338990
	2909,51	58	65	72	78	85	92	98	10,05	12
,1017	1263. 8630002	8921021	9212046	9503078	9794117	0085162	0376214	0667273	0958338	1249411
	2910,18	25	32	39	45	4:- — 52	— 59	— 65	— 72	— 78
,1018	1264. 1540489	1831575	2122667	2413766	2704872	2995984	3287103	3578229	3869362	4160501
	2910,85	92	99	1,06	12	19	26	32	39	46
,1019	1264. 4451647	4742799	5033959	5325125	5616297	5907477	6198663	6489856	6781055	7072262
	2911,53	59	66	73	79	86	93	99	2,06	13
,1020	1264. 7363475	7654694	7945921	8237154	8528394	8819640	9110893	9402153	9693420	9984693
	2912,20	26	33	40	46	53	60	66	73	80
,1021	1265. 0275973	0567260	0858553	1149853	1441160	1732474	2023794	2315121	2606455	2897795
	2912,87	93	3,00	07	14	20	27	34	40	47
,1022	1265. 3189142	3480496	3771856	4063224	4354598	4645978	4937366	5228760	5520160	5811568
	2913,54	60	67	74	81	87	94	4,00	07	14
,1023	1265. 6102982	6394403	6685831	6977265	7268706	7560154	7851608	8143069	8434537	8726012
	2914,21	28	34	41	48	54	61	68	75	81
,1024	1265. 9017493	9308981	9600476	9891977	0183485	0475000	0766522	1058050	1349585	1641127
	2914,88	95	5,01	08	6:- — 15	— 21	— 28	— 35	— 42	— 48
,1025	1266. 1932675	2224230	2515792	2807361	3098936	3390518	3682107	3973702	4265304	4556913
	2915,55	62	68	75	82	89	95	6,02	09	15
,1026	1266. 4848529	5140151	5431780	5723416	6015058	6306707	6598363	6890026	7181695	7473371
	2916,22	29	36	42	49	56	62	69	76	83
,1027	1266. 7765053	8056743	8348439	8640142	8931851	9223568	9515291	9807020	0098757	0390500
	2916,89	96	7,03	09	16	23	30	36	7:- — 43	— 50
,1028	1267. 0682250	0974007	1265770	1557540	1849317	2141100	2432890	2724687	3016491	3308301
	2917,56	63	70	77	83	90	97	8,04	10	17
,1029	1267. 3600118	3891942	4183772	4475610	4767454	5059304	5351162	5643026	5934897	6226774
	2918,24	30	37	44	51	57	64	71	77	84
,1030	1267. 6518658	6810549	7102447	7394352	7686263	7978181	8270105	8562037	8853975	9145919
	2918,91	98	9,04	11	18	25	31	38	45	51
,1031	1267. 9437871	9729829	0021794	0313766	0605744	0897729	1189721	1481720	1773725	2065737
	2919,58	65	8:- — 72	— 78	— 85	— 92	— 98	—20,05	— 12	— 19
,1032	1268. 2357755	2649781	2941813	3233852	3525897	3817950	4110009	4402075	4694147	4986226
	2920,25	32	39	46	52	59	66	72	79	86
,1033	1268. 5278312	5570405	5862505	6154611	6446724	6738843	7030969	7323102	7615242	7907389
	2920,93	99	1,06	13	19	26	33	40	46	53

Diff 290	Pr. pts. 29	58	87	116	145	174	203	232	261
Diff 291	Pr. pts. 29	58	87	116	145	175	204	233	262
Diff 292	Pr. pts. 29	58	88	117	146	175	204	234	263
	3	6	9	12	15	17	20	23	26

	0	1	2	3	4	5	6	7	8	9
,1033	1268.5278312	5570405	5862505	6154611	6446724	6738843	7030969	7323102	7615242	7907389
	2920,93	99	1,06	13	19	26	33	40	46	53
,1034	1268.8199542	8491702	8783869	9076042	9368222	9660409	9952603	0244803	0537010	0829224
	2921,60	67	73	80	87	94	2,00	9:.—07	— 14	— 20
,1035	1269.1121444	1413672	1705906	1998146	2290394	2582648	2874909	3167176	3459451	3751732
	2922,27	34	40	47	54	61	68	74	81	88
,1036	1269.4044019	4336314	4628615	4920923	5213238	5505559	5797888	6090223	6382564	6674913
	2922,94	3,01	08	15	21	28	35	42	48	55
,1037	1269.6967268	7259630	7551998	7844373	8136755	8429144	8721540	9013942	9306351	9598767
	2923,62	68	75	82	89	95	4,02	09	16	22
,1038	1269.9891189	0183618	0476054	0768497	1060946	1353402	1645865	1938335	2230811	2523294
	2924,29	70:.—36	— 43	— 49	— 56	— 63	— 69	— 76	— 83	— 90
,1039	1270.2815784	3108280	3400783	3693293	3985810	4278334	4570864	4863401	5155944	5448495
	2924,96	5,03	10	17	23	30	37	44	50	57
,1040	1270.5741052	6033616	6326186	6618764	6911348	7203939	7496536	7789140	8081752	8374369
	2925,64	71	77	84	91	97	6,04	11	18	24
,1041	1270.8666994	8959625	9252263	9544908	9837559	0130217	0422882	0715554	1008232	1300918
	2926,31	38	45	51	58	1:.—65	— 72	— 78	— 85	— 92
,1042	1271.1593609	1886308	2179013	2471725	2764444	3057170	3349902	3642641	3935387	4228140
	2926,99	7,05	12	19	25	32	39	46	52	59
,1043	1271.4520899	4813665	5106438	5399217	5692004	5984797	6277596	6570403	6863216	7156036
	2927,66	73	79	86	93	8,00	06	13	20	27
,1044	1271.7448863	7741696	8034536	8327383	8620237	8913097	9205965	9498838	9791719	0084607
	2928,33	40	47	54	60	67	74	81	87	2:.—94
,1045	1272.0377501	0670402	0963309	1256224	1549145	1842072	2135007	2427948	2720897	3013851
	2929,01	08	14	21	28	35	41	48	55	61
,1046	1272.3306813	3599781	3892756	4185738	4478727	4771722	5064724	5357733	5650749	5943771
	2929,68	75	82	88	95	30,02	09	15	22	29
,1047	1272.6236800	6529836	6822878	7115928	7408984	7702047	7995116	8288192	8581275	8874365
	2930,36	42	49	56	63	69	76	83	90	96
,1048	1272.9167462	9460565	9753675	0046792	0339915	0633046	0926183	1219327	1512477	1805634
	2931,03	10	173:.—23	— 30	— 37	— 44	— 50	— 57	— 64	
,1049	1273.2098798	2391969	2685147	2978331	3271522	3564720	3857924	4151136	4444354	4737579
	2931,71	77	84	91	98	2,04	11	18	25	31
,1050	1273.5030810	5324048	5617293	5910545	6203804	6497069	6790341	7083620	7376905	7670198
	2932,38	45	52	58	65	72	79	85	92	99
,1051	1273.7963497	8256803	8550115	8843435	9136761	9430093	9723433	0016779	0310132	0603492
	2933,06	12	19	26	33	39	46	4:.—53	— 60	— 67
,1052	1274.0896859	1190232	1483613	1776999	2070393	2363793	2657201	2950614	3244035	3537462
	2933,73	80	87	94	4,00	07	14	21	27	34
,1053	1274.3830897	4124338	4417785	4711240	5004701	5298169	5591644	5885125	6178613	6472108
	2934,41	48	54	61	68	75	81	88	95	5,02
,1054	1274.6765610	7059119	7352634	7646156	7939685	8233220	8526762	8820311	9113867	9407430
	2935,08	15	22	29	35	42	49	56	62	69
,1055	1274.9700999	9994575	0288158	0581748	0875344	1168947	1462557	1756174	2049797	2343427
	2935,76	83	5:.—90	— 96	—6,03	— 10	— 17	— 23	— 30	— 37
,1056	1275.2637064	2930708	3224359	3518016	3811680	4105351	4399028	4692712	4986403	5280101
	2936,44	50	57	64	71	77	84	91	98	7,04
,1057	1275.5573806	5867517	6161235	6454960	6748692	7042430	7336175	7629927	7923686	8217451
	2937,11	18	25	32	38	45	52	59	65	72
,1058	1275.8511223	8805002	9098788	9392581	9686380	9980186	0273999	0567818	0861644	1155478
	2937,79	86	92	99	8,06	13	6:.—19	— 26	— 33	— 40
,1059	1276.1449317	1743164	2037017	2330877	2624744	2918618	3212499	3506386	3800280	4094180
	2938,47	53	60	67	74	80	87	94	9,01	07
,1060	1276.4388088	4682002	4975923	5269851	5563786	5857727	6151675	6445630	6739592	7033560
	2939,14	21	28	34	41	48	55	62	68	75
,1061	1276.7327535	7621517	7915506	8209501	8503504	8797513	9091529	9385551	9679580	9973617
	2939,82	89	95	40,02	09	16	22	29	36	43
,1062	1277.0267660	0561709	0855766	1149829	1443899	1737976	2032059	2326149	2620246	2914350
	2940,50	56	63	70	77	83	90	97	1,04	11
,1063	1277.3208461	3502578	3796703	4090833	4384971	4679116	4973267	5267425	5561590	5855761
	2941,17	24	31	38	44	51	58	65	71	78
,1064	1277.6149940	6444125	6738317	7032515	7326721	7620933	7915152	8209378	8503610	8797849
	2941,85	92	99	2,05	12	19	26	32	39	46
,1065	1277.9092095	9386348	9680608	9974874	0269148	0563428	0857714	1152008	1446308	1740615
	2942,53	60	66	73	8:.—80	— 87	— 93	—3,00	— ,07	— 14
,1066	1278.2034929	2329250	2623577	2917911	3212252	3506600	3800954	4095316	4389684	4684058
	2943,21	27	34	41	48	54	61	68	75	81
Diff.	293	Pr. pts. 29	59	88	117	146	176	205	234	264
	294	29	59	88	118	147	176	206	235	265
		3	6	9	12	15	18	21	23	26
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,10660 *to* ,10999. *Numb. from* 12782034929 *to* 12882198890

	0	1	2	3	4	5	6	7	8	9
,1066	1278. 2034929	2329250	2623577	2917911	3212252	3506600	3800954	4095316	4389684	4684058
	2943,21	27	34	41	48	54	61	68	75	81
,1067	1278. 4978440	5272828	5567224	5861626	6156034	6450450	6744872	7039301	7333737	7628180
	2943,88	95	4,09	09	15	22	29	36	43	49
,1068	1278. 7922629	8217085	8511548	8806018	9100494	9394978	9689468	9983965	0278468	0572979
	2944,56	63	,70	76	83	90	97	5,049: — 10	— 17	
,1069	1279. 0867496	1162020	1456551	1751088	2045633	2340184	2634742	2929307	3223878	3518456
	2945,24	31	37	44	51	58	65	71	78	85
,1070	1279. 3813041	4107633	4402232	4696837	4991449	5286068	5580694	5875327	6139966	6464612
	2945,92	99	6,05	12	19	26	32	39	46	53
,1071	1279. 6759265	7053925	7348591	7643264	7937944	8232631	8527325	8822025	9116732	9411446
	2946,60	66	73	,80	87	94	7,00	07	14	21
,1072	1279. 9706167	0000894	0295629	0590370	0885118	1179872	1474634	1769402	2064177	2358959
	2947,27	80: — 34	— 41	— 48	— 55	— 61	— 68	— 75	— 82	— 88
,1073	1280. 2653747	2948543	3243345	3538154	3832970	4127792	4422622	4717458	5012301	5307150
	2947,95	8,02	09	16	22	29	36	43	50	56
,1074	1280. 5602007	5896870	6191740	6486617	6781501	7076391	7371288	7666192	7961103	8256021
	2948,63	70	77	84	90	97	9,04	11	17	24
,1075	1280. 8550945	8845876	9140874	9435759	9730711	0025669	0320634	0615606	0910585	1205572
	2949,31	38	45	51	58	1: — 65	— 72	— 79	— 85	— 92
,1076	1281. 1500563	1795562	2090568	2385580	2680600	2975626	3270659	3565699	3860745	4155799
	2949,99	50,06	13	19	26	33	40	47	53	60
,1077	1281. 4450859	4745926	5041000	5336081	5631168	5926262	6221363	6516471	6811586	7106707
	2950,67	74	81	87	94	1,01	08	14	21	28
,1078	1281. 7401835	7696970	7992112	8287261	8582416	8877578	9172747	9467923	9763106	0058295
	2951,35	42	48	55	62	69	76	82	89	2: — 96
,1079	1282. 0353491	0648694	0943904	1239120	1534344	1829574	2124811	2420054	2715305	3010562
	2952,03	10	16	23	30	37	44	50	57	63
,1080	1282. 3305826	3601097	3896375	4191660	4486951	4782249	5077554	5372866	5668184	5963509
	2952,71	78	84	91	98	3,05	12	18	25	32
,1081	1282. 6258842	6554181	6849526	7144879	7440238	7735604	8030977	8326357	8621745	8917137
	2953,39	46	52	59	66	73	80	86	93	4,00
,1082	1282. 9212537	9507944	9803358	0098778	0394205	0689640	0985081	1280528	1575983	1871444
	2954,07	14	20	3: — 27	— 34	— 41	— 48	— 54	— 61	— 68
,1083	1283. 2166912	2462387	2757869	3053358	3348853	3644355	3939864	4235380	4530903	4826432
	2954,75	82	88	95	5,02	09	16	22	29	36
,1084	1283. 5121968	5417511	5713061	6008618	6304181	6599751	6895328	7190912	7486503	7782100
	2955,43	50	57	63	70	77	84	91	97	6,04
,1085	1283. 8077704	8373315	8668933	8964558	9260190	9555828	9851473	0147125	0442784	0738449
	2956,11	18	25	31	38	45	52	4: — 59	— 65	— 72
,1086	1284. 1034121	1329801	1625487	1921179	2216879	2512585	2808298	3104018	3399745	3695479
	2956,79	86	93	99	7,06	13	20	27	34	40
,1087	1284. 3991219	4286967	4582721	4878481	5174249	5470024	5765805	6061593	6357388	6653190
	2957,47	54	61	68	75	81	88	95	8,02	08
,1088	1284. 6948998	7244814	7540636	7836465	8132300	8428143	8723992	9019849	9315712	9611581
	2958,15	22	29	36	42	49	56	63	70	77
,1089	1284. 9907458	0203341	0499232	0795129	1091033	1386943	1682861	1978785	2274716	2570654
	2958,83	5: — 90	— 97	—9,04	— 11	— 17	— 24	— 31	— 38	— 45
,1090	1285. 2866599	3162551	3458509	3754474	4050446	4346425	4642411	4938403	5234403	5530409
	2959,51	58	65	72	79	86	92	99	6,06	13
,1091	1285. 5826422	6122441	6418468	6714501	7010542	7306589	7602642	7898703	8194771	8490845
	2960,20	26	33	40	47	54	61	67	74	81
,1092	1285. 8786926	9083014	9379109	9675210	9971319	0267434	0563556	0859685	1155820	1451963
	2960,88	95	1,01	08	15	6: — 22	— 29	— 36	— 42	— 49
,1093	1286. 1748112	2044268	2340431	2636601	2932777	3228961	3525151	3821348	4117552	4413762
	2961,56	63	70	76	83	90	97	2,04	11	17
,1094	1286. 4709980	5006204	5302435	5598673	5894918	6191170	6487428	6783693	7080965	7376244
	2962,24	31	38	45	52	58	65	72	79	86
,1095	1286. 7672530	7968823	8265122	8561428	8857741	9154061	9450388	9746721	0043061	0339408
	2962,92	99	3,06	13	20	27	33	40	7: — 47	— 54
,1096	1287. 0635762	0932123	1228491	1524865	1821246	2117634	2414029	2710431	3006839	3303255
	2963,61	67	74	81	88	95	4,02	08	15	22
,1097	1287. 3599677	3896106	4192542	4488984	4785434	5081890	5378353	5674823	5971300	6267784
	2964,29	36	43	49	56	63	70	77	83	90
,1098	1287. 6564274	6860771	7157275	7453786	7750304	8046829	8343360	8639898	8936443	9232995
	2964,97	5,04	11	18	24	31	38	45	52	59
,1099	1287. 9529554	9826119	0122692	0419271	0715857	1012450	1309050	1605656	1902270	2198890
	2965,65	72	8: — 79	— 86	— 93	—6,00	— 06	— 13	— 20	— 27

Diff.	Pr. pts.									
294	29	59	88	118	147	176	206	235	265	
295	29	59	88	118	147	177	206	236	265	
296	30	59	89	118	148	178	207	237	266	
	3	6	9	12	15	18	21	24	27	

0 1 2 3 4 5 6 7 8 9

Logarithms from ,11000 *to* ,11339. *Numb. from* 12882495517 *to* 12983446718

	0	1	2	3	4	5	6	7	8	9
,1100	1288. 2495517	2792151	3088791	3385439	3682093	3978754	4275422	4572097	4868779	5165467
	2966,34	41	47	54	61	68	75	82	88	95
,1101	1288. 5462162	5758865	6055574	6352289	6649012	6945742	7242478	7539221	7835971	8132728
	2967,02	09	16	23	29	36	43	50	57	64
,1102	1288. 8429491	8726262	9023039	9319823	9616614	9913412	0210217	0507028	0803846	1100672
	2967,70	77	84	91	98	8,05	9:— 11	— 18	— 25	— 32
,1103	1289. 1397504	1694342	1991188	2288041	2584900	2881766	3178639	3475519	3772405	4069299
	2968,39	46	52	59	66	73	80	87	93	9,00
,1104	1289. 4366199	4663106	4960020	5256941	5553869	5850803	6147745	6444693	6741648	7038610
	2969,07	14	21	28	34	41	48	55	62	69
,1105	1289. 7335579	7632554	7929537	8226526	8523522	8820525	9117535	9414551	9711575	0008605
	2969,75	82	89	96	70,03	10	16	23	30	90:— 37
,1106	1290. 0305642	0602686	0899737	1196794	1493859	1790930	2088008	2385093	2682185	2979284
	2970,44	51	58	64	71	78	85	92	99	1,05
,1107	1290. 3276389	3573501	3870621	4167747	4464880	4762019	5059166	5356319	5653479	5950647
	2971,12	19	26	33	40	46	53	60	67	74
,1108	1290. 6247820	6545001	6842189	7139383	7436584	7737793	8031008	8328229	8625458	8922694
	2971,81	88	94	2,01	08	15	22	29	35	42
,1109	1290. 9219936	9517185	9814441	0111704	0408974	0706250	1003534	1300824	1598121	1895425
	2972,49	56	63	1:— 70	— 76	— 83	— 90	— 97	— 3,04	— 11
,1110	1291. 2192736	2490053	2787378	3084709	3382047	3679393	3976744	4274103	4571468	4868841
	2973,18	24	31	38	45	52	59	65	72	79
,1111	1291. 5166220	5463607	5760999	6058399	6355806	6653220	6950640	7248067	7545501	7842942
	2973,86	93	4,00	07	13	20	27	34	41	48
,1112	1291. 8140390	8437844	8735306	9032774	9330249	9627731	9925220	0222716	0520218	0817728
	2974,55	61	68	75	82	89	96	2:— 5,02	— 09	— 16
,1113	1292. 1115244	1412767	1710297	2007834	2305378	2602928	2900485	3198050	3495621	3793199
	2975,23	30	37	44	50	57	64	71	78	85
,1114	1292. 4090783	4388375	4685973	4983579	5281191	5578810	5876436	6174069	6471708	6769355
	2975,92	98	6,05	12	19	26	33	39	46	53
,1115	1292. 7067008	7364668	7662335	7960009	8257689	8555377	8853071	9150773	9448481	9746196
	2976,60	67	74	81	87	94	7,01	08	15	22
,1116	1293. 0043918	0341646	0639382	0937124	1234873	1532630	1830393	2128162	2425939	2723723
	2977,29	35	42	49	56	63	70	77	83	90
,1117	1293. 3021513	3319310	3617114	3914925	4212743	4510568	4808399	5106238	5404083	5701935
	2977,97	8,04	11	18	25	31	38	45	52	59
,1118	1293. 5999794	6297660	6595533	6893412	7191299	7489192	7787092	8084999	8382913	8680834
	2978,66	73	79	86	93	9,00	07	14	21	28
,1119	1293. 8978761	9276696	9574637	9872585	0170540	0468502	0766471	1064446	1362429	1660418
	2979,34	41	48	55	4:— 62	— 69	— 76	— 82	— 89	— 96
,1120	1294. 1958414	2256417	2554427	2852444	3150468	3448498	3746536	4044580	4342631	4640689
	2980,03	10	17	24	30	37	44	51	58	65
,1121	1294. 4938753	5236825	5534904	5832989	6131081	6429180	6727286	7025399	7323519	7621646
	2980,72	78	85	92	99	1,06	13	20	26	33
,1122	1294. 7919779	8217919	8516066	8814220	9112381	9410549	9708724	0006905	0305094	0603289
	2981,40	47	54	61	68	75	81	5:— 88	— 95	— 2,02
,1123	1295. 0901491	1199700	1497916	1796138	2094368	2392604	2690848	2989098	3287355	3585619
	2982,09	16	23	29	36	43	50	57	64	71
,1124	1295. 3883890	4182167	4480452	4778743	5077041	5375346	5673658	5971977	6270303	6568636
	2982,78	84	91	98	3,05	12	19	26	33	39
,1125	1295. 6866975	7165321	7463675	7762035	8060402	8358775	8657156	8955544	9253938	9552339
	2983,46	53	60	67	74	81	87	94	4,01	08
,1126	1295. 9850747	0149163	0447584	0746013	1044449	1342891	1641341	1939797	2238260	2536730
	2984,15	6:— 22	— 29	— 36	— 42	— 49	— 56	— 63	— 70	— 77
,1127	1296. 2835207	3133691	3432181	3730679	4029183	4327694	4626212	4924737	5223269	5521808
	2984,84	91	97	5,04	11	18	25	32	39	46
,1128	1296. 5820354	6118906	6417466	6716032	7014605	7313185	7611772	7910365	8208966	8507574
	2985,52	59	66	73	80	87	94	6,01	07	14
,1129	1296. 8806188	9104809	9403437	9702072	0000714	0299363	0598018	0896681	1195350	1494027
	2986,21	28	35	42	7:— 49	— 56	— 62	— 69	— 76	— 83
,1130	1297. 1792710	2091400	2390097	2688800	2987511	3286229	3584953	3883684	4182422	4481167
	2986,90	97	7,04	11	17	24	31	38	45	52
,1131	1297. 4779919	5078678	5377444	5676216	5974996	6273782	6572575	6871375	7170182	7468996
	2987,59	66	72	79	86	93	8,00	07	14	21
,1132	1297. 7767817	8066644	8365479	8664320	8963168	9262024	9560886	9859754	0158630	0457513
	2988,27	34	41	48	55	62	69	76	8:— 83	— 89
,1133	1298. 0756402	1055299	1354202	1653112	1952029	2250953	2549884	2848822	3147766	3446718
	2988,96	9,03	10	17	24	31	38	44	51	58

Diff.	297	Pr. pts. 30	59	89	119	148	178	208	238	267
	298	30	60	89	119	149	179	209	238	268
		3	6	9	12	15	18	21	24	27

0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1133	1298.0756402	1055299	1354202	1653112	1952029	2250953	2549884	2848822	3147766	3446718
	2988,96	9,03	10	17	24	31	38	44	51	58
,1134	1298.3745676	4044641	4343613	4642592	4941578	5240571	5539571	5838577	6137591	6436611
	2989,65	72	79	86	93	90,00	06	13	20	27
,1135	1298.6735638	7034672	7333713	7632761	7931816	8230877	8529946	8829021	9128104	9427193
	2990,34	41	48	55	62	68	75	82	89	96
,1136	1298.9726289	0025392	0324502	0623618	0922742	1221873	1521010	1820154	2119305	2418463
	2991,03	9:· 10	17	24	30	37	44	51	58	65
,1137	1299.2717628	3016800	3315979	3615164	3914357	4213556	4512763	4811976	5111196	5410423
	2991,72	79	86	92	99	2,06	13	20	27	34
,1138	1299.5709657	6008897	6308145	6607399	6906661	7205929	7505204	7804486	8103775	8403071
	2992,41	48	54	61	68	75	82	89	96	3,03
,1139	1299.8702374	9001684	9301000	9600323	9899654	0198991	0498335	0797686	1097044	1396409
	2993,10	16	23	30	37	1300:·44	51	58	65	72
,1140	1300.1695780	1995159	2294544	2593937	2893336	3192742	3492155	3791575	4091002	4390435
	2993,78	85	92	99	4,06	13	20	27	34	41
,1141	1300.4689876	4989323	5288778	5588239	5887707	6187182	6486664	6786153	7085649	7385152
	2994,47	54	61	68	75	82	89	96	5,03	09
,1142	1300.7684661	7984178	8283701	8583231	8882768	9182312	9481863	9781421	0080986	0380558
	2995,16	23	30	37	44	51	58	65	1:· 72	78
,1143	1301·0680136	0979721	1279314	1578913	1878519	2178132	2477752	2777379	3077013	3376653
	2995,85	92	99	6,06	13	20	27	34	41	·, 47
,1144	1301.3676301	3975955	4275617	4575285	4874960	5174642	5474331	5774027	6073729	6373439
	2996,54	61	68	75	82	89	96	7,03	10	16
,1145	1301.6673156	6972879	7272609	7572347	7872091	8171842	8471600	8771365	9071136	9370915
	2997,23	30	37	44	51	58	65	72	79	85
,1146	1301.9670700	9970493	0270292	0570099	0869912	1169732	1469559	1769393	2069233	2369081
	2997,92	99	2:· 8,06	13	20	27	34	41	48	·· 54
,1147	1302.2668936	2968797	3268665	3568541	3868423	4168312	4468208	4768111	5068021	5367937
	2998,61	68	75	82	89	96	9,03	10	17	·, 24
,1148	1302.5667861	5967792	6267729	6567673	6867625	7167583	7467548	7767520	8067499	8367485
	2999,30	37	44	51	58	65	72	79	86	93
,1149	1302.8667477	8967477	9267484	9567497	9867517	0167544	0467579	0767620	1067668	1367722
	3000,00	06	13	20	27	3:· 34	41	48	55	·, 62
,1150	1303.1667784	1967853	2267928	2568011	2868100	3168197	3468300	3768410	4068527	4368651
	3000,69	76	82	89	96	1,03	10	17	24	31
,1151	1303.4668782	4968920	5269065	5569216	5869375	6169540	6469713	6769892	7070078	7370271
	3001,38	45	52	58	65	72	79	86	93	2,00
,1152	1303.7670471	7970678	8270892	8571113	8871340	9171575	9471816	9772065	0072320	0372582
	3002,07	14	21	28	34	41	48	55	4:· 62	69
,1153	1304.0672851	0973128	1273410	1573700	1873997	2174301	2474611	2774929	3075253	3375585
	3002,76	83	90	97	3,04	11	17	24	31	38
,1154	1304.3675923	3976268	4276620	4576979	4877345	5177718	5478098	5778485	6078878	6379279
	3003,45	52	59	66	73	80	87	94	4,00	07
,1155	1304.6679686	6980101	7280522	7580950	7881385	8181827	8482276	8782732	9083195	9383664
	3004,14	21	28	35	42	49	56	63	70	77
,1156	1304.9684141	9984624	0285115	0585613	0886117	1186628	1487146	1787671	2088203	2388742
	3004,83	90	5:· 97	5,04	11	18	25	32	39	·, 46
,1157	1305.2689288	2989841	3290400	3590967	3891540	4192121	4492708	4793303	5093904	5394512
	3005,53	60	66	73	80	87	94	6,01	08	15
,1158	1305.5695127	5995749	6296378	6597013	6897656	7198306	7498962	7799626	8100296	8400974
	3006,22	29	36	43	50	56	63	70	77	84
,1159	1305.8701658	9002349	9303047	9603752	9904464	0205183	0505909	0806642	1107381	1408128
	3006,91	98	7,05	12	19	6:· 26	33	40	46	53
,1160	1306.1708881	2009642	2310409	2611183	2911965	3212753	3513548	3814350	4115159	4415974
	3007,60	67	74	81	88	95	8,02	09	16	23
,1161	1306.4716797	5017627	5318464	5619307	5920158	6221015	6521879	6822750	7123629	7424514
	3008,30	37	43	50	57	64	71	78	85	92
,1162	1306.7725406	8026305	8327211	8628123	8929043	9229970	9530903	9831844	0132791	0433746
	3008,99	9,06	13	20	27	34	40	47	7:· 54	61
,1163	1307.0734707	1035675	1336651	1637633	1938622	2239618	2540621	2841630	3142647	3443671
	3009,68	75	82	89	96	10,03	10	17	24	31
,1164	1307.3744702	4045739	4346784	4647835	4948893	5249959	5551031	5852110	6153196	6454289
	3010,37	44	51	58	65	72	79	86	93	1,00
,1165	1307.6755389	7056496	7357610	7658731	7959858	8260993	8562134	8863283	9164438	9465601
	3011,07	14	21	28	35	41	48	55	62	69
,1166	1307.9766770	0067946	0369129	0670320	0971517	1272721	1573931	1875149	2176374	2477606
	3011,76	8:· 83	90	97	2,04	11	18	25	32	39
	Diff. { 299 / 300	Pr. Pts. { 30 / 30 / 3	60 / 60 / 6	90 / 90 / 9	120 / 120 / 12	149 / 150 / 15	179 / 180 / 18	209 / 210 / 21	239 / 240 / 24	269 / 270 / 27
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1166	1307.9766770	0067946	0369129	0670320	0971517	1272721	1573931	1875149	2176374	2477606
	3011,76	8:· 83	90	97	2,04	11	18	25	32	39
,1167	1308.2778844	3080090	3381342	3682602	3983868	4285142	4586422	4887709	5189003	5490304
	3012,45	52	59	66	73	80	87	94	3,01	08
,1168	1308.5791612	6092927	6394249	6695578	6996914	7298256	7599606	7900963	8202326	8503697
	3013,15	22	29	36	43	50	56	63	70	77
,1169	1308.8805074	9106458	9407850	9709248	0010653	0312065	0613484	0914910	1216343	1517783
	3013,84	91	98	4,059	9:· 12	19	26	33	40	47
,1170	1309.1819230	2120683	2422144	2723612	3025086	3326568	3628056	3929552	4231054	4532563
	3014,54	61	68	74	81	88	95	5,02	09	16
,1171	1309.4834080	5135603	5437133	5738670	6040214	6341765	6643323	6944888	7246459	7548038
	3015,23	30	37	44	51	58	65	72	79	86
,1172	1309.7849624	8151216	8452816	8754422	9056036	9357656	9659284	9960918	0262559	0564207
	3015,93	99	6,06	13	20	27	34	41	10:· 48	55
,1173	1310.0865862	1167524	1469193	1770869	2072552	2374242	2675939	2977643	3279353	3581071
	3016,62	69	76	83	90	97	7,04	11	18	25
,1174	1310.3882796	4184527	4486266	4788011	5089763	5391523	5693289	5995062	6296842	6598629
	3017,31	38	45	52	59	66	73	80	87	94
,1175	1310.6900423	7202224	7504032	7805847	8107669	8409498	8711334	9013177	9315026	9616883
	3018,01	08	15	22	29	36	43	50	57	63
,1176	1310.9918746	0220617	0522494	0824379	1126270	1428168	1730074	2031986	2333905	2635831
	3018,70	1:· 77	84	91	98	9,05	12	19	26	33
,1177	1311.2937764	3239704	3541651	3843605	4145566	4447534	4749509	5051490	5353479	5655475
	3019,40	47	54	61	68	75	82	89	96	20,03
,1178	1311.5957477	6259487	6561503	6863527	7165557	7467595	7769639	8071690	8373749	8675814
	3020,09	16	23	30	37	44	51	58	65	72
,1179	1311.8977886	9279965	9582051	9884144	0186244	0488351	0790465	1092586	1394714	1696848
	3020,79	86	93	1,00	2:· 07	14	21	28	35	42
,1180	1312.1998990	2301139	2603294	2905457	3207626	3509803	3811986	4114177	4416374	4718579
	3021,49	56	62	69	76	83	90	97	2,04	11
,1181	1312.5020790	5323008	5625233	5927465	6229705	6531951	6834204	7136464	7438731	7741005
	3022,18	25	32	39	46	53	60	67	74	81
,1182	1312.8043286	8345573	8647868	8950170	9252479	9554794	9857117	0159447	0461783	0764127
	3022,88	95	3,02	09	16	23	30	3:· 36	43	50
,1183	1313.1066477	1368835	1671199	1973570	2275949	2578334	2880726	3183126	3485532	3787945
	3023,57	64	71	78	85	92	99	4,06	13	20
,1184	1313.4090365	4392792	4695226	4997667	5300115	5602570	5905032	6207501	6509977	6812460
	3024,27	34	41	48	55	62	69	76	83	90
,1185	1313.7114950	7417446	7719950	8022461	8324978	8627503	8930034	9232573	9535118	9837671
	3024,97	5,04	11	18	24	31	38	45	52	59
,1186	1314.0140230	0442797	0745370	1047950	1350538	1653132	1955733	2258341	2560957	2863579
	3025,66	73	80	87	94	6,01	08	15	22	29
,1187	1314.3166208	3468844	3771487	4074137	4376794	4679458	4982129	5284807	5587491	5890183
	3026,36	43	50	57	64	71	78	85	92	99
,1188	1314.6192882	6495588	6798301	7101020	7403747	7706481	8009221	8311969	8614723	8917485
	3027,06	13	20	27	34	41	48	54	61	68
,1189	1314.9220253	9523029	9825811	0128601	0431397	0734201	1037011	1339828	1642652	1945484
	3027,75	82	895:· 96		8,03	10	17	24	31	38
,1190	1315.2248322	2551167	2854019	3156878	3459744	3762618	4065498	4368385	4671279	4974180
	3028,45	52	59	66	73	80	87	94	9,01	08
,1191	1315.5277088	5580003	5882924	6185853	6488789	6791732	7094682	7397639	7700602	8003573
	3029,15	22	29	36	43	50	57	64	71	78
,1192	1315.8306551	8609538	8912527	9215526	9518532	9821544	0124564	0427590	0730624	1033664
	3029,85	92	99	30,06	13	196:· 26		33	40	47
,1193	1316.1336712	1639766	1942828	2245896	2548971	2852054	3155143	3458239	3761343	4064453
	3030,54	61	68	75	82	89	96	1,03	10	17
,1194	1316.4367570	4670695	4973826	5276964	5580109	5883261	6186421	6489587	6792760	7095940
	3031,24	31	38	45	52	59	66	73	80	87
,1195	1316.7399127	7702321	8005522	8308730	8611945	8915167	9218396	9521632	9824875	0128125
	3031,94	2,01	08	15	22	29	36	43	50	7:· 57
,1196	1317.0431382	0734646	1037917	1341194	1644479	1947771	2251070	2554376	2857688	3161008
	3032,64	71	78	85	92	99	3,06	13	20	27
,1197	1317.3464335	3767669	4071009	4374357	4677712	4981073	5284442	5587818	5891200	6194590
	3033,34	41	48	55	62	69	76	83	90	96
,1198	1317.6497986	6801390	7104801	7408218	7711643	8015074	8318513	8621958	8925411	9228870
	3034,03	10	17	24	31	38	45	52	59	66
,1199	1317.9532337	9835810	0139290	0442778	0746272	1049774	1353282	1656798	1960320	2263849
	3034,73	80	8:· 87	94	5,01	08	15	22	29	36

Diff. 301	Pr. pts. 30	60	90	120	150	181	211	241	271
302	30	60	91	121	151	181	211	242	272
303	30	61	91	121	151	182	212	242	273
	3	6	9	12	15	18	21	24	27

Logarithms from ,12000 *to* ,12339. *Numbers from* 13182567385 *to* 13285870042

	0	1	2	3	4	5	6	7	8	9
,1200	1318. 2567385	2870929	3174479	3478036	3781601	4085172	4388750	4692335	4995928	5299527
	3035.43	5c	57	64	71	78	85	92	99	6.06
,1201	1318. 5603133	5906746	6210367	6513994	6817628	7121269	7424917	7728573	8032235	8335904
	3036.13	2c	27	34	41	48	55	62	69	76
,1202	1318. 8639580	8943263	9246953	9550650	9854355	0158066	0461784	0765509	1069241	1372980
	3036.83	9c	97	7.04	11	9:· 18	25	32	39	46
,1203	1319. 1676726	1980479	2284239	2588006	2891781	3195562	3499350	3803145	4106947	4410756
	3037.53	6c	67	74	81	88	95	8.02	09	16
,1204	1319. 4714572	5018395	5322225	5626062	5929906	6233757	6537615	6841480	7145352	7449231
	3038.23	30	37	44	51	58	65	72	79	86
,1205	1319. 7753117	8057010	8360910	8664817	8968731	9272652	9576580	9880515	0184457	0488406
	3038.93	9.00	07	14	21	28	35	42	20:· 49	56
,1206	1320. 0792362	1096325	1400295	1704272	2008256	2312247	2616245	2920250	3224262	3528281
	3039.63	70	77	84	91	98	40.05	12	19	26
,1207	1320. 3832307	4136340	4440380	4744427	5048481	5352541	5656609	5960684	6264766	6568855
	3040.33	40	47	54	61	68	75	82	89	96
,1208	1320. 6872951	7177054	7481164	7785281	8089405	8393536	8697674	9001819	9305972	9610131
	3041.03	10	17	24	31	38	45	52	59	66
,1209	1320. 9914296	0218470	0522650	0826837	1131031	1435232	1739440	2043655	2347877	2652106
	3041.73	1:· 80	87	94	2.01	08	15	22	29	36
,1210	1321. 2956342	3260585	3564835	3869092	4173356	4477627	4781905	5086190	5390482	5694782
	3042.43	50	57	64	71	78	85	92	99	3.06
,1211	1321. 5999088	6303401	6607721	6912048	7216382	7520723	7825072	8129427	8433789	8738158
	3043.13	20	27	34	41	48	55	62	69	76
,1212	1321. 9042534	9346918	9651308	9955705	0260109	0564521	0868939	1173364	1477796	1782236
	3043.83	90	97	4.04	2:· 11	18	25	32	39	46
,1213	1322. 2086682	2391135	2695596	3000063	3304537	3609019	3913507	4218002	4522505	4827014
	3044.53	60	67	74	81	88	95	5.02	09	16
,1214	1322. 5131530	5436054	5740584	6045122	6349666	6654217	6958776	7263341	7567914	7872493
	3045.23	30	37	44	51	58	65	72	79	86
,1215	1322. 8177080	8481674	8786274	9090882	9395496	9700118	0004746	0309382	0614025	0918674
	3045.93	6.00	07	14	22	29	3:· 36	43	50	57
,1216	1323. 1223331	1527995	1832665	2137343	2442028	2746720	3051418	3356124	3660837	3965557
	3046.64	71	78	85	92	99	7.06	13	20	27
,1217	1323. 4270284	4575017	4879758	5184506	5489261	5794023	6098792	6403568	6708351	7013141
	3047.34	41	48	55	62	69	76	83	90	97
,1218	1323. 7317938	7622742	7927553	8232371	8537196	8842028	9146867	9451713	9756566	0061427
	3048.04	11	18	25	32	39	46	53	60	4:· 67
,1219	1324. 0366294	0671168	0976049	1280938	1585833	1890735	2195644	2500561	2805484	3110415
	3048.74	81	88	95	9.02	09	16	23	30	37
,1220	1324. 3415352	3720296	4025248	4330206	4635172	4940144	5245124	5550110	5855104	6160104
	3049.44	51	58	65	72	79	86	93	50.01	08
,1221	1324. 6465112	6770127	7075148	7380177	7685213	7990256	8295305	8600362	8905426	9210497
	3050.15	22	29	36	43	50	57	64	71	78
,1222	1324. 9515575	9820659	0125751	0430850	0735956	1041069	1346189	1651316	1956450	2261591
	3050.85	92	5:· 99	1.06	13	20	27	34	41	48
,1223	1325. 2566740	2871895	3177057	3482226	3787402	4092585	4397776	4702973	5008177	5313389
	3051.55	62	69	76	83	90	97	2.04	11	18
,1224	1325. 5618607	5923833	6229065	6534304	6839551	7144805	7450065	7755333	8060607	8365889
	3052.25	32	39	46	53	60	67	75	82	89
,1225	1325. 8671178	8976473	9281776	9587086	9892403	0197726	0503057	0808395	1113740	1419092
	3052.96	3.03	10	17	24	6:· 31	38	45	52	59
,1226	1326. 1724451	2029817	2335190	2640570	2945957	3251351	3556752	3862161	4167576	4472998
	3053.66	73	80	87	94	4.01	08	15	22	29
,1227	1326. 4778427	5083864	5389307	5694757	6000215	6305679	6611151	6916629	7222115	7527607
	3054.36	43	50	57	64	71	78	85	92	5.00
,1228	1326. 7833107	8138614	8444128	8749648	9055176	9360711	9666253	9971802	0277357	0582920
	3055.07	14	21	28	35	42	49	56	7:· 63	70
,1229	1327. 0888490	1194067	1499651	1805242	2110841	2416446	2722058	3027677	3333303	3638937
	3055.77	84	91	98	6.05	12	19	26	33	40
,1230	1327. 3944577	4250224	4555879	4861540	5167209	5472884	5778567	6084257	6389953	6695657
	3056.47	54	61	68	75	82	90	97	7.04	11
,1231	1327. 7001368	7307085	7612810	7918542	8224281	8530027	8835780	9141540	9447307	9753081
	3057.18	25	32	39	46	53	60	67	74	81
,1232	1328. 0058862	0364651	0670446	0976248	1282057	1587874	1893697	2199527	2505365	2811209
	3057.88	95	8.02	09	16	23	30	37	44	51
,1233	1328. 3117061	3422920	3728785	4034658	4340538	4646424	4952318	5258219	5564127	5870042
	3058.59	66	73	80	87	94	9.01	08	15	22
Diff. 303		Pr. Pts. 30	61	91	121	151	182	212	242	273
Diff. 304		Pr. Pts. 30	61	91	122	152	182	213	243	274
Diff. 305		Pr. Pts. 30	61	91	122	152	183	213	244	274
		3	6	9	12	15	18	21	24	27
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,12330 *to* ,12669. *Numb. from* 13283117061 *to* 13387207656

	0	1	2	3	4	5	6	7	8	9
,1233	1328.3117061	3422920	3728785	4034658	4340538	4646424	4952318	5258219	5564127	5870042
	3058,59	66	73	80	87	94	9,01	08	15	22
,1234	1328.6175964	6481893	6787829	7093772	7399722	7705680	8011644	8317615	8623593	8929579
	3059,29	36	43	50	57	64	71	78	85	92
,1235	1328.9235571	9541571	9847577	0153591	0459611	0765639	1071674	1377716	1683764	1989820
	3060,00	06	13	9:· 21	28	35	42	49	56	63
,1236	1329.2295883	2601953	2908030	3214114	3520205	3826303	4132409	4438521	4744640	5050766
	3060,70	77	84	92	98	1,05	12	19	26	33
,1237	1329.5356900	5663040	5969188	6275342	6581504	6887672	7193848	7500031	7806221	8112417
	3061,40	47	54	61	69	76	83	90	97	2,04
,1238	1329.8418621	8724832	9031050	9337275	9643507	9949746	0255993	0562246	0868506	1174774
	3062,11	18	25	32	39	46	30:· 53	60	67	74
,1239	1330.1481048	1787329	2093618	2399913	2706216	3012526	3318842	3625166	3931497	4237835
	3062,81	88	95	3,03	10	17	24	31	38	45
,1240	1330.4544180	4850532	5156891	5463257	5769630	6076010	6382397	6688792	6995193	7301601
	3063,52	59	66	73	80	87	94	4,01	08	15
,1241	1330.7608017	7914439	8220869	8527306	8833749	9140200	9446658	9753123	0059595	0366074
	3064,22	29	37	44	51	58	65	72	1:· 79	86
,1242	1331.0672560	0979053	1285553	1592060	1898574	2205096	2511624	2818160	3124702	3431252
	3064,93	5,00	07	14	21	28	35	42	49	57
,1243	1331.3737808	4044372	4350943	4657520	4964105	5270697	5577296	5883902	6190515	6497135
	3065,64	71	78	85	92	99	6,06	13	20	27
,1244	1331.6803763	7110397	7417038	7723687	8030342	8337005	8643674	8950351	9257034	9563725
	3066,34	41	48	55	62	69	77	84	91	98
,1245	1331.9870423	0177128	0483840	0790559	1097285	1404018	1710758	2017506	2324260	2631021
	3067,05	2:· 12	19	26	33	40	47	54	61	68
,1246	1332.2937790	3244565	3551348	3858138	4164934	4471738	4778549	5085367	5392192	5699024
	3067,75	82	90	97	8,04	11	18	25	32	39
,1247	1332.6005863	6312709	6619562	6926422	7233290	7540164	7847046	8153934	8460830	8767733
	3068,46	53	60	67	74	81	88	96	9,03	10
,1248	1332.9074642	9381559	9688483	9995414	0302352	0609297	0916249	1223208	1530175	1837148
	3069,17	24	31	38	3:· 45	52	59	66	73	,80
,1249	1333.2144128	2451116	2758111	3065112	3372121	3679137	3986160	4293189	4600226	4907271
	3069,87	94	70,02	09	16	23	30	37	44	51
,1250	1333.5214322	5521380	5828445	6135517	6442597	6749683	7056777	7363878	7670985	7978100
	3070,58	65	72	79	86	93	1,01	08	15	22
,1251	1333.8285222	8592351	8899487	9206630	9513780	9820937	0128101	0435273	0742451	1049636
	3071,29	36	43	50	57	64	4:· 71	78	85	92
,1252	1334.1356829	1664029	1971235	2278449	2585670	2892898	3200133	3507375	3814624	4121880
	3072,00	07	14	21	28	35	42	49	56	63
,1253	1334.4429144	4736414	5043691	5350976	5658267	5965566	6272872	6580185	6887505	7194832
	3072,70	77	84	92	99	3,06	13	20	27	34
,1254	1334.7502166	7809507	8116855	8424210	8731573	9038942	9346319	9653702	9961093	0268491
	3073,41	48	55	62	69	76	84	91	98	5:· 4,05
,1255	1335.0575896	0883307	1190726	1498153	1805586	2113026	2420473	2727928	3035389	3342858
	3074,12	19	26	33	40	47	54	61	69	76
,1256	1335.3650333	3957816	4265306	4572803	4880307	5187818	5495336	5802861	6110393	6417933
	3074,83	90	97	5,04	11	18	25	32	39	46
,1257	1335.6725479	7033033	7340593	7648161	7955736	8263317	8570906	8878502	9186105	9493716
	3075,53	60	68	75	82	89	96	6,03	10	17
,1258	1335.9801333	0108957	0416589	0724227	1031873	1339525	1647185	1954852	2262526	2570207
	3076,24	6:· 31	38	45	53	60	67	74	81	88
,1259	1336.2877895	3185590	3493292	3801002	4108718	4416442	4724172	5031910	5339655	5647406
	3076,95	7,02	09	16	23	30	38	45	52	59
,1260	1336.5955165	6262931	6570705	6878485	7186272	7494066	7801868	8109676	8417492	8725315
	3077,66	73	80	87	94	8,01	08	16	23	30
,1261	1336.9033145	9340981	9648825	9956677	0264535	0572400	0880272	1188152	1496038	1803932
	3078,37	44	51	58	7:· 65	72	79	86	94	9,01
,1262	1337.2111833	2419740	2727655	3035577	3343506	3651442	3959386	4267336	4575293	4883258
	3079,08	15	22	29	36	43	50	57	64	72
,1263	1337.5191230	5499208	5807194	6115187	6423187	6731194	7039208	7347230	7655258	7963293
	3079,79	86	93	80,00	07	14	21	28	35	43
,1264	1337.8271336	8579386	8887442	9195506	9503577	9811655	0119740	0427832	0735932	1044038
	3080,50	57	64	71	78	85	8:· 92	99	1,06	13
,1265	1338.1352152	1660272	1968400	2276535	2584677	2892826	3200982	3509145	3817315	4125492
	3081,20	28	35	42	49	56	63	70	77	84
,1266	1338.4433677	4741868	5050067	358273	5666485	5974705	6282932	6591166	6899408	7207656
	3081,91	99	2,065	13	20	27	34	41	48	55
Diff. 306	Pr. pts. 31	61	92	122	153	184	214	245	275	
307	31	61	92	123	153	184	215	246	276	
308	31	62	92	123	154	185	216	246	277	
	3	6	9	12	15	18	22	25	28	
	0	1	2	3	4	5	6	7	8	9

Logarithms from 12660 *to* 12999 *Numb. from* 13384433677 *to* 13489318219

	0	1	2	3	4	5	6	7	8	9
,1266	1338.4433677	4741868	5050067	5358273	5666485	5974705	6282932	6591166	6899408	7207656
	3081,91	99	2,06	13	20	27	34	41	48	55
,1267	1338.7515911	7824174	8132443	8440720	8749004	9057295	9365593	9673898	9982210	0290529
	3082,62	69	77	84	91	98	3,05	12	19	9:· 26
,1268	1339.0598856	0907189	1215530	1523877	1832232	2140594	2448963	2757339	3065722	3374113
	3083,33	40	48	55	62	69	76	83	90	97
,1269	1339.3682510	3990914	4299326	4607745	4916170	5224603	5533043	5841490	6149945	6458406
	3084,04	11	19	26	33	40	47	54	61	68
,1270	1339.6766874	7075350	7383832	7692322	8000819	8309323	8617834	8926352	9234877	9543410
	3084,75	83	90	97	5,04	11	18	25	32	39
,1271	1339.9851949	0160496	0469049	0777610	1086178	1394753	1703335	2011924	2320520	2629124
	3085,46	40:· 54	61	68	75	82	89	96	6,03	10
,1272	1340.2937734	3246352	3554977	3863608	4172247	4480893	4789547	5098207	5406874	5715549
	3086,18	25	32	39	46	53	60	67	74	81
,1273	1340.6024230	6332919	6641615	6950318	7259028	7567745	7876469	8185200	8493939	8802684
	3086,89	96	7,03	10	17	24	31	38	45	53
,1274	1340.9111437	9420197	9728963	0037737	0346519	0655307	0964102	1272904	1581714	1890531
	3087,60	67	74	1:· 81	88	95	8,02	09	17	24
,1275	1341.2199354	2508185	2817023	3125868	3434720	3743580	4052446	4361320	4670200	4979088
	3088,31	38	45	52	59	66	73	81	88	95
,1276	1341.5287983	5596885	5905794	6214710	6523633	6832564	7141501	7450446	7759398	8068357
	3089,02	09	16	23	30	37	45	52	59	66
,1277	1341.8377323	8686296	8995276	9304263	9613258	9922260	0231268	0540284	0849307	1158337
	3089,73	80	87	94	90,01	09	2:· 16	23	30	37
,1278	1342.1467374	1776418	2085470	2394528	2703594	3012667	3321746	3630833	3939928	4249029
	3090,44	51	58	66	73	80	87	94	1,01	08
,1279	1342.4558137	4867252	5176375	5485505	5794641	6103785	6412936	6722094	7031260	7340432
	3091,15	22	30	37	44	51	58	65	72	79
,1280	13427.649611	7958798	8267992	8577193	8886401	9195616	9504838	9814067	0123304	0432547
	3091,87	94	2,01	08	15	22	29	363:· 43		51
,1281	1343.0741798	1051056	1360321	1669593	1978872	2288158	2597452	2906752	3216060	3525375
	3092,58	65	72	79	86	93	3,00	08	15	22
,1282	1343.3834697	4144026	4453362	4762705	5072055	5381413	5690778	6000149	6309528	6618914
	3093,29	36	43	50	57	65	72	79	86	93
,1283	1343.6928307	7237708	7547115	7856530	8165951	8475380	8784816	9094259	9403709	9713166
	3094,00	07	14	22	29	36	43	50	57	64
,1284	1344.0022631	0332102	0641581	0951067	1260560	1570060	1879567	2189081	2498602	2808131
	3094,71	79	86	93	5,00	07	14	21	28	36
,1285	1344.3117667	3427209	3736759	4046316	4355880	4665452	4975030	5284616	5594208	5903808
	3095,43	50	57	64	71	78	85	93	6,00	07
,1286	1344.6213415	6523029	6832650	7142279	7451914	7761557	8071206	8380863	8690527	9000198
	3096,14	21	28	35	42	50	57	64	71	78
,1287	1344.9309877	9619562	9929254	0238954	0548661	0858375	1168096	1477824	1787559	2097302
	3096,85	92	7,00	5:· 07	14	21	28	35	42	49
,1288	1345.2407051	2716808	3026572	3336343	3646121	3955906	4265699	4575498	4885305	5195119
	3097,57	64	71	78	85	92	99	8,07	14	21
,1289	1345.5504940	5814768	6124603	6434445	6744294	7054151	7364015	7673886	7983764	8293649
	3098,28	35	42	49	56	64	71	78	85	92
,1290	1345.8603541	8913440	9223347	9533260	9843181	0153109	0463044	0772986	1082935	1392892
	3098,99	9,06	14	21	28	6:· 35	42	49	56	63
,1291	1346.1702855	2012826	2322804	2632789	2942781	3252780	3562787	3872800	4182821	4492849
	3099,71	78	85	92	99	100,06	13	21	28	35
,1292	1346.4802884	5112926	5422975	5733032	6043095	6353166	6663244	6973329	7283421	7593520
	3100,42	49	56	63	71	78	85	92	99	1,06
,1293	1346.7903626	8213740	8523861	8833988	9144123	9454265	9764415	0074571	0384734	0694905
	3101,13	21	28	35	42	49	567:· 63		71	78
,1294	1347.1005083	1315268	1625460	1935659	2245865	2556079	2866299	3176527	3486762	3797004
	3101,85	92	99	2,06	13	21	28	35	42	49
,1295	1347.4107254	4417510	4727773	5038044	5348322	5658607	5968899	6279198	6589505	6899818
	3102,56	63	71	78	85	92	99	3,06	13	21
,1296	1347.7210139	7520467	7830802	8141144	8451493	8761849	9072213	9382583	9692961	0003346
	3103,28	35	42	49	56	63	71	78	85	8:· 92
,1297	1348.0313738	0624138	0934544	1244958	1555378	1865806	2176241	2486683	2797133	3107589
	3104,00	06	13	21	28	35	42	49	56	63
,1298	1348.3418053	3728523	4039001	4349486	4659979	4970478	5280984	5591498	5902019	6212547
	3104,71	78	85	92	99	5,06	14	21	28	35
,1299	1348.6523082	6833624	7144173	7454730	7765294	8075864	8386442	8697028	9007620	9318219
	3105,42	49	56	64	71	78	85	92	99	6,07

Diff.	309	31	62	93	124	154	185	216	247	278
	310	31	62	93	124	155	186	217	248	279
Pr. pts.		3	6	9	12	15	19	22	25	28

0 1 2 3 4 5 6 7 8 9

Logarithms from ,13000 *to* ,13339. *Numbers from* 13489628826 *to* 13595337710

	0	1	2	3	4	5	6	7	8	9
,1300	1348.962882	6993440	0250060	0560689	0871324	1181966	1492616	1803272	2113936	2424607
	3106,14	21	9:· 28	35	42	49	57	64	71	78
,1301	1349.273528	5045971	3356663	3667363	3978069	4288783	4599504	4910233	5220968	5531710
	3106,85	92	7,00	07	14	21	28	35	42	50
,1302	1349.584246	0153217	0463981	0774752	1085530	1396316	1707108	2017908	2328715	3639529
	3107,57	64	71	78	85	93	8,00	07	14	21
,1303	1349.895035	0261179	0572014	0882857	1193707	1504564	1815428	2126300	2437178	1748064
	3108,28	35	43	50	50:· 57	64	71	78	86	93
,1304	1350.205895	2369857	2680764	2991678	3302599	3613528	3924464	4235407	4546357	4857314
	3109,00	07	14	21	29	36	43	50	57	64
,1305	1350.516827	5479250	5790229	6101215	6412208	6723208	7034215	7345230	7656252	7967280
	3109,71	79	86	93	10,00	07	14	22	29	36
,1306	1350.827831	6589360	8900410	9211468	9522532	9833604	0144683	0455769	0766862	1077963
	3110,43	50	57	65	72	79	1:· 86	93	1,00	08
,1307	1351.138907	1700185	2011307	2322437	2633573	2944716	3255867	3567025	3878190	4189362
	3111,15	22	29	36	43	51	58	65	72	79
,1308	1351.450054	1811728	5122921	5434122	5745330	6056545	6367767	6678997	6990233	7301477
	3111,86	94	2,01	08	15	22	29	37	44	51
,1309	1351.761272	7923986	8235251	8546524	8857804	9169090	9480384	9791685	0102994	0414309
	3112,58	65	72	80	87	94	3,01	08	2:· 15	23
,1310	1352.072563	1036962	1348299	1659643	1970994	2282353	2593718	2905091	3216471	3527858
	3113,30	37	44	51	58	66	73	80	87	94
,1311	1352.383925	4150654	4462063	4773478	5084901	5396332	5707769	6019214	6330665	6642124
	3114,01	09	16	23	30	37	44	52	59	66
,1312	1352.695359	7265063	7576544	7888031	8199526	8511028	8822537	9134053	9445576	9757107
	3114,73	80	87	95	5,02	09	16	23	30	38
,1313	1353.006864	5038019	0691742	1003301	1314868	1626441	1938022	2249610	2561205	2872807
	3115,45	52	59	66	74	81	88	95	6,02	09
,1314	1353.318441	7349603	3807657	4119289	4430927	4742572	5054225	5365884	5677551	5989225
	3116,17	24	31	38	45	52	60	67	74	81
,1315	1353.630090	7661259	6924291	7235994	7547704	7859421	8171145	8482877	8794615	9106361
	3116,88	96	7,03	10	17	24	31	39	46	53
,1316	1353.941811	4972987	4:· 74	0353416	0665198	0976987	1288783	1600586	1912397	2224215
	3117,60	67	82	89	96	8,03	10	18	25	
,1317	1354.253603	2847871	3159711	3471557	3783410	4095271	4407139	4719014	5030896	5342786
	3118,32	39	46	53	61	68	75	82	89	97
,1318	1354.565468	2596658	6278497	6590415	6902341	7214273	7526213	7838160	8150114	8462075
	3119,04	11	18	25	32	40	47	54	61	68
,1319	1354.877404	4908601	9398002	9709992	0021989	0333994	0646005	0958024	1270050	1582083
	3119,76	83	90	97	5:· 20,05	11	19	26	33	40
,1320	1355.189412	3220617	2518226	2830288	3142357	3454433	3766516	4078607	4390705	4702810
	3120,47	55	62	69	76	83	91	98	1,05	12
,1321	1355.501492	2532704	5639168	5951301	6263442	6575590	6887746	7199908	7512078	7824255
	3121,19	26	34	41	48	55	62	70	77	84
,1322	1355.813643	9844863	8760828	9073034	9385247	9697467	0009694	0321928	0634170	0946418
	3121,91	98	2,06	13	20	27	6:· 34	41	49	56
,1323	1356.125867	4157093	7883208	2195485	2507770	2820062	3132361	3444667	3756981	4069301
	3122,63	70	77	85	92	99	3,06	13	21	28
,1324	1356.438162	9469396	5006306	5318656	5631012	5943376	6255747	6568125	6880510	7192903
	3123,35	42	49	57	64	71	78	85	92	4,00
,1325	1356.750530	3781771	0813012	8442545	8754974	9067409	9379852	9692302	0004760	0317224
	3124,07	14	21	28	36	43	50	57	7:· 64	72
,1326	1357.062969	6094217	5125466	1567154	1879655	2192162	2504677	2817199	3129729	3442265
	3124,79	86	93	5,00	08	15	22	29	36	44
,1327	1357.375480	9406735	4379918	4692483	5005055	5317635	5630222	5942816	6255417	6568025
	3125,51	58	65	72	80	87	94	6,01	08	16
,1328	1357.688064	1719326	4750589	4781853	8131176	8443827	8756486	9069152	9381825	9694506
	3126,23	30	37	44	52	59	66	73	80	88
,1329	1358.000719	3031988	0632590	0945299	1258016	1570740	1883470	2196208	2508954	2821706
	3126,95	7,02	09	16	24	31	38	45	52	60
,1330	1358.313446	3447233	3760007	4072788	4385576	4698372	5011175	5323985	5636802	5949626
	3127,67	74	81	88	96	8,03	10	17	24	32
,1331	1358.626245	6575297	6888143	7200996	7513857	7826724	8139599	8452481	8765371	9078267
	3128,39	46	53	60	68	75	82	89	96	9,04
,1332	1358.939117	9704082	0017000	0329925	0642858	0955797	1268744	1581698	1894660	2207628
	3129,11	189	9:· 25	32	40	47	54	61	68	76
,1333	1359.252060	4183358	7146577	2459574	2772579	3085591	3398610	4711636	5024669	5337710
	3129,83	90	97	30,04	12	19	26	33	40	48

Diff. 311	Pr. Pts. 31	62	93	124	155	187	218	249	280
312	31	62	94	125	156	187	218	250	281
313	31	63	94	125	156	188	219	250	282
	3	6	9	12	16	19	22	25	28

	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1333	1359. 2520604	1833587	2146577	2459574	2772575	3085591	3398610	4711636	5024669	5337710
	3129,83	90	97	30,04	12	19	26	33	40	48
,1334	1359. 5650758	5963813	6276875	6589945	6903021	7216105	7529196	7842295	8155400	8468513
	3130,55	62	69	77	84	91	98	1,05	13	20
,1335	1359. 8781633	9094760	9407894	9721036	0034184	0347340	0660504	0973674	1286852	1600036
	3131,27	34	41	49	60:· 56	63	70	78	85	92
,1336	1360. 1913228	2226428	2539634	2852848	3166069	3479297	3792532	4105775	4419024	4732281
	3132,00	06	14	21	28	35	42	50	57	64
,1337	1360. 5045545	5358817	5672095	5985381	6298674	6611974	6925282	7238596	7551918	7865247
	3132,71	78	86	93	3,00	07	15	22	29	36
,1338	1360. 8178584	8491927	8805278	9118636	9432001	9745373	0058753	0372140	0685534	0998935
	3133,43	51	58	65	72	79	1:· 87	94	4,01	08
,1339	1361. 1312343	1625759	1939182	2252612	2566049	2879494	3192945	3506404	3819871	4133344
	3134,16	23	30	37	44	52	59	66	73	81
,1340	1361. 4446825	4760312	5073807	5387310	5700819	6014336	6327860	6641391	6954929	7268475
	3134,89	95	5,02	09	17	24	31	38	45	53
,1341	1361. 7582028	7895588	8209155	8522729	8836311	9149900	9463496	9777100	0090710	0404328
	3135,60	67	74	82	89	96	6,03	10	2:· 18	25
,1342	1362. 0717953	1031585	1345225	1658871	1972525	2286186	2599855	2913530	3227213	3540903
	3136,32	39	47	54	61	68	75	83	90	97
,1343	1362. 3854600	4168305	4482016	4795735	5109462	5423195	5736935	6050683	6364438	6678201
	3137,04	12	19	26	33	40	48	55	62	69
,1344	1362. 6991970	7305747	7619531	7933322	8247120	8560926	8874738	9188558	9502386	9816220
	3137,77	84	91	98	8,05	13	20	27	34	42
,1345	1363. 0130062	0443911	0757767	1071631	1385501	1699379	2013264	2327157	2641056	2954963
	3138,49	56	63	71	78	85	92	99	9,07	14
,1346	1363. 3268877	3582798	3896727	4210662	4524605	4838555	5152513	5466477	5780449	6094428
	3139,21	28	36	43	50	57	65	72	79	86
,1347	1363. 6408414	6722408	7036409	7350417	7664432	7978454	8292484	8606521	8920565	9234617
	3139,93	40,01	08	15	22	30	37	44	51	59
,1348	1363. 9548675	9862741	0176814	0490894	0804982	1119077	1433179	1747288	2061404	2375528
	3140,66	734:· 80	87	95	1,02	09	16	24	31	
,1349	1364. 2689659	3003797	3317942	3632095	3946255	4260422	4574596	4888778	5202967	5517163
	3141,38	45	53	60	67	74	81	89	96	2,03
,1350	1364. 5831366	6145576	6459794	6774019	7088251	7402491	7716737	8030991	8345252	8659521
	3142,10	18	25	32	39	47	54	61	68	76
,1351	1364. 8973796	9288079	9602369	9916667	0230971	0545283	0859602	1173928	1488262	1802603
	3142,83	90	97	3,04	5:· 12	19	26	33	41	48
,1352	1365. 2116951	2431306	2745668	3060038	3374415	3688799	4003191	4317589	4631995	4946408
	3143,55	62	70	77	84	91	99	4,06	13	20
,1353	1365. 5260829	5575256	5889691	6204133	6518583	6833039	7147503	7461974	7776452	8090938
	3144,28	35	42	49	56	64	71	78	85	93
,1354	1365. 8405431	8719931	9034438	9348953	9663474	9978003	0292540	0607083	0921634	1236192
	3145,00	07	14	22	29	36	6:· 43	51	58	65
,1355	1366. 1550757	1865329	2179909	2494496	2809090	3123692	3438300	3752916	4067539	4382170
	3145,72	80	87	94	6,01	09	16	23	30	38
,1356	1366. 4696807	5011452	5326104	5640764	5955430	6270104	6584785	6899474	7214169	7528872
	3146,45	52	59	67	74	81	88	96	7,03	10
,1357	1366. 7843582	8158300	8473024	8787756	9102495	9417242	9731995	0046756	0361524	0676299
	3147,17	25	32	39	46	53	61	7:· 68	75	82
,1358	1367. 0991082	1305872	1620669	1935473	2250285	2565104	2879930	3194763	3509604	3824451
	3147,90	97	8,04	11	19	26	33	40	48	55
,1359	1367. 4139306	4454169	4769038	5083915	5398799	5713690	6028589	6343495	6658408	6973328
	3148,62	69	77	84	91	98	9,06	13	20	·27
,1360	1367. 7288256	7603191	7918133	8233082	8548039	8863002	9177974	9492952	9807930	0122930
	3149,35	42	49	56	64	71	78	85	93	8:· 50,00
,1361	1368. 0437930	0752938	1067952	1382974	1698003	2013040	2328083	2643134	2958192	3273258
	3150,07	15	22	29	36	44	51	58	65	73
,1362	1368. 3588330	3903410	4218497	4533592	4848694	5163802	5478919	5794042	6109173	6424311
	3150,80	87	94	1,02	09	16	23	31	38	45
,1363	1368. 6739456	7054608	7369768	7684935	8000109	8315291	8630479	8945675	9260879	9576089
	3151,52	60	67	74	81	89	96	2,03	10	18
,1364	1368. 9891307	0206532	0521764	0837004	1152251	1467505	1782766	2098035	2413310	2728593
	3152,25	9:· 32	39	47	54	61	69	76	83	90
,1365	1369. 3043884	3359181	3674486	3989798	4305118	4620445	4935778	5251120	5566468	5881824
	3152,98	3,05	12	19	27	34	41	48	56	63
,1366	1369. 6197187	6512557	6827935	7143319	7458711	7774111	8089517	8404931	8720352	9035780
	3153,70	77	85	92	99	4,06	14	21	28	36

Diff.		Pr. Pts.									
	313		31	63	94	125	156	188	219	250	282
	314		31	63	94	126	157	188	220	251	283
	315		31	63	94	126	157	189	220	252	283
			3	6	9	13	16	19	22	25	28

Logarithms from ,13660 *to* ,13999. *Numb. from* 1369619718 7 *to* 1380352480 4

	0	1	2	3	4	5	6	7	8	9
,1366	1369.6197187	6512557	6827935	7143319	7458711	7774111	8089517	8404931	8720352	9035780
	3153,70	77	85	92	99	4,06	14	21	28	36
,1367	1369.9351216	9666659	9982109	0297566	0613031	0928503	1243982	1559468	1874962	2190463
	3154,43	50	57	70:· 65	72	79	86	94	5,01	08
,1368	1370.2505971	2821487	3137010	3452540	3768077	4083621	4399173	4714732	5030399	5345872
	3155,15	23	30	37	44	52	59	66	74	81
,1369	1370.5661453	5977041	6292637	6608239	6923849	7239467	7555091	7870723	8186362	8502008
	3155,88	95	6,03	10	17	24	32	39	46	54
,1370	1370.8817662	9133323	9448991	9764666	0080349	0396038	0711736	1027440	1343152	1658871
	3156,61	68	75	83	1:· 90	97	7,04	12	19	26
,1371	1371.1974597	2290330	2606071	2921819	3237575	3553337	3869107	4184884	4500669	4816460
	3157,33	41	48	55	63	70	77	84	92	99
,1372	1371.5132259	5448066	5763879	6079700	6395528	6711363	7027206	7343056	7658913	7974777
	3158,06	13	21	28	35	42	50	57	64	72
,1373	1371.8290649	8606528	8922414	9238307	9554208	9870116	0186032	0501954	0817884	1133821
	3158,79	86	93	9,01	08	15	2:· 23	30	37	44
,1374	1372.1449766	1765717	2081676	2397643	2713616	3029597	3345585	3661581	3977583	4293593
	3159,52	59	66	73	81	88	95	60,03	10	17
,1375	1372.4609610	4925635	5241667	5557706	5873752	6189805	6505866	6821934	7138010	7454092
	3160,24	32	39	46	53	61	68	75	83	90
,1376	1372.7770182	8086279	8402384	8718496	9034615	9350741	9666875	9983016	0299164	0615319
	3160,97	1,04	12	19	26	34	41	48	3:· 55	63
,1377	1373.0931482	1247652	1563829	1880014	2196206	2512405	2828611	3144825	3461046	3777274
	3161,70	77	84	92	99	2,06	14	21	28	35
,1378	1373.4093510	4409752	4726002	5042260	5358525	5674797	5991076	6307362	6623656	6939957
	3162,43	50	57	65	72	79	86	94	3,01	08
,1379	1373.7256266	7572581	7888904	8205234	8521572	8837917	9154269	9470628	9786995	0103369
	3163,16	23	30	37	45	52	59	67	744:· 81	
,1380	1374.0419750	0736139	1052534	1368937	1685348	2001765	2318190	2634622	2951062	3267509
	3163,88	96	4,03	10	18	25	32	39	47	54
,1381	1374.3583963	3900424	4216893	4533369	4849852	5166342	5482840	5799345	6115858	6432377
	3164,61	69	76	83	90	98	5,05	12	20	27
,1382	1374.6748904	7065439	7381980	7698529	8015085	8331648	8648219	8964797	9281382	9597975
	3165,34	41	49	56	63	71	78	85	92	6,00
,1383	1374.9914575	0231182	0547796	0864418	1181047	1497683	1814327	2130978	2447636	2764301
	3166,07	5:· 14	22	29	36	43	51	58	65	73
,1384	1375.3080974	3397654	3714341	4031036	4347738	4664447	4981164	5297888	5614619	5931357
	3166,80	87	95	7,02	09	16	24	31	38	46
,1385	1375.6248103	6564856	6881616	7198384	7515158	7831940	8148730	8465527	8782331	9099142
	3167,53	60	67	75	82	89	97	8,04	11	19
,1386	1375.9415961	9732787	0049620	0366460	0683308	1000163	1317026	1633895	1950772	2267656
	3168,26	33 6:·	40	48	55	62	70	77	84	91
,1387	1376.2584548	2901447	3218353	3535267	3852187	4169115	4486051	4802993	5119943	5436901
	3168,99	9,06	13	21	28	35	43	50	57	64
,1388	1376.5753865	6070837	6387816	6704803	021796	7338797	7655806	7972821	8289844	8606875
	3169,72	79	86	94	70,01	08	16	23	30	37
,1389	1376.8923912	9240957	9558009	9875069	0192135	0509210	0826291	1143380	1460475	1777579
	3170,45	52	59	67	7:· 74	81	89	96	1,03	10
,1390	1377.2094689	2411807	2728932	3046065	3363204	3680351	3997506	4314667	4631836	4949013
	3171,18	25	32	40	47	54	62	69	76	83
,1391	1377.5266196	5583387	5900585	6217791	6535003	6852224	7169451	7486686	7803928	8121177
	3171,91	98	2,05	13	20	27	35	42	49	57
,1392	1377.8438433	8755697	9072969	9390247	9707533	0024826	0342127	0659434	0976749	1294072
	3172,64	71	78	86	93	8:· 3,00	08	15	22	30
,1393	1378.1611401	1928738	2246083	2563434	2880793	3198159	3515533	3832914	4150302	4467697
	3173,37	44	52	59	66	73	81	88	95	4,03
,1394	1378.4785100	5102510	5419928	5737352	6054784	6372224	6689670	7007124	7324585	7642054
	3174,10	17	25	32	39	47	54	61	68	76
,1395	1378.7959530	8277013	8594503	8912001	9229506	9547019	9864538	0182065	0499600	0817141
	3174,83	90	98	5,05	12	20	27	9:· 34	42	49
,1396	1379.1134690	1452247	1769810	2087381	2404959	2722545	3040138	3357738	3675345	3992960
	3175,56	63	71	78	85	93	6,00	07	15	22
,1397	1379.4310582	4628211	4945848	5263492	5581143	5898802	6216468	6534141	6851822	7169510
	3176,29	37	44	51	59	66	73	80	88	95
,1398	1379.7487205	7804908	8122617	8440335	8758059	9075791	9393530	9711276	0029030	0346791
	3177,02	10	17	24	32	39	46	54	80:· 61	68
,1399	1380.0664560	0982335	1300118	1617909	1935706	2253511	2571324	2889143	3206970	3524804
	3177,76	83	90	98	8,05	12	20	27	34	41

Diff.	316	32	63	95	126	158	190	221	253	284
	317	32	63	95	127	158	190	222	254	285
Pr. Pts.		3	6	9	13	16	19	22	25	28

	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1400	1380. 3842646	4160495	4478351	4796215	5114085	5431964	5749849	6067742	6385642	6703549
	3178,49	56	63	71	78	85	93	9,00	07	15
,1401	1380. 7021464	7339386	7657316	7975252	8293196	8611148	8929107	9247073	9565046	9883027
	3179,22	29	37	44	51	59	66	73	81	88
,1402	1381. 0201014	0519010	0837012	1155022	1473040	1791064	2109096	2427135	2745182	3063236
	3179,95	80,03	10	17	24	32	39	46	54	61
,1403	1381. 3381297	3699365	4017441	4335524	4653615	4971713	5289818	5607930	5926050	6244177
	3180,68	76	83	90	98	1,05	12	20	27	34
,1404	1381. 6562312	6880453	7198603	7516759	7834923	8153094	8471272	8789458	9107651	9425851
	3181,42	49	56	64	71	78	86	93	2,00	08
,1405	1381. 9744059	0062274	0380496	0698726	1016963	1335207	1653459	1971718	2289984	2608258
	3182,15	2:· 22	30	37	44	52	59	66	74	81
,1406	1382. 2926539	3244827	3563123	3881426	4199736	4518054	4836379	5154711	5473051	5791398
	3182,88	96	3,03	10	18	25	32	40	47	54
,1407	1382. 6109752	6428114	6746483	7064859	7383242	7701633	8020032	8338437	8656850	8975270
	3183,62	69	76	83	91	98	4,05	13	20	27
1408	1382. 9293698	9612133	9930575	0249025	0567482	0885946	1204417	1522896	1841383	2159876
	3184,35	42	49	3:· 57	64	71	79	86	93	5,01
,1409	1383. 2478377	2796885	3115401	3433924	3752454	4070992	4389537	4708089	5026648	5345215
	3185,08	15	23	30	37	45	52	59	67	74
,1410	1383. 5663790	5982371	6300960	6619556	6938160	7256771	7575389	7894015	8212648	8531288
	3185,81	89	96	6,04	11	18	26	33	40	48
,1411	1383. 8849936	9168591	9487253	9805923	0124600	0443284	0761976	1080675	1399381	1718095
	3186,55	62	70	77	4:· 84	92	99	7,06	14	21
,1412	1384. 2036816	2355544	2674280	2993023	3311773	3630531	3949296	4268068	4586848	4905635
	3187,28	36	43	50	58	65	72	80	87	94
,1413	1384. 5224429	5543231	5862040	6180857	6499680	6818511	7137350	7456196	7775049	8093909
	3188,02	09	16	24	31	38	46	53	60	68
,1414	1384. 8412777	8731652	9050535	9369425	9688322	0007226	0326138	0645057	0963984	1282918
	3188,75	82	90	97	9,04	5:· 12	19	26	34	41
,1415	1385. 1601859	1920808	2239764	2558727	2877698	3196675	3515661	3834653	4153653	4472661
	3189,48	56	63	71	78	85	93	90,00	07	15
1416	1385. 4791676	5110698	5429727	5748764	6067808	6386859	6705918	7024984	7344058	7663138
	3190,22	29	37	44	51	59	66	73	81	88
,1417	1385. 7982227	8301322	8620425	8939535	9258653	9577778	9896910	0216049	0535196	0854351
	3190,95	1,03	10	17	25	32	40	6:· 47	54	62
,1418	1386. 1173512	1492681	1811858	2131041	2450232	2769431	3088637	3407850	3727070	4046298
	3191,69	76	84	91	98	2,06	13	20	28	35
,1419	1386. 4365533	4684776	5004025	5323283	5642547	5961819	6281098	6600385	6919679	7238980
	3192,42	50	57	64	72	79	87	94	3,01	09
,1420	1386. 7558289	7877605	8196928	8516259	8835597	9154942	9474295	9793655	0113023	0432398
	3193,16	23	31	38	45	53	60	67	7:· 75	82
,1421	1387. 0751780	1071169	1390566	1709970	2029382	2348801	2668227	2987661	3307102	3626550
	3193,89	97	4,04	12	19	26	34	41	48	56
,1422	1387. 3946006	4265469	4584940	4904417	5223903	5543395	5862895	6182402	6501917	6821439
	3194,63	70	78	85	92	5,00	07	14	22	29
,1423	1387. 7140968	7460505	7780049	8099600	8419159	8738725	9058298	9377879	9697467	0017063
	3195,37	44	51	59	66	73	81	88	95	8:· 6,03
,1424	1388. 0336666	0656276	0975894	1295519	1615151	1934791	2254438	2574092	2893754	3213423
	3196,10	18	25	32	40	47	54	62	69	76
,1425	1388. 3533099	3852783	4172474	4492173	4811879	5131592	5451313	5771041	6090776	6410519
	3196,84	91	98	7,06	13	21	28	35	43	50
,1426	1388. 6730269	7050027	7369791	7689564	8009343	8329130	8648924	8968726	9288535	9608351
	3197,57	65	72	79	87	94	8,02	09	16	24
,1427	1388. 9928175	0248006	0567845	0887690	1207544	1527404	1847272	2167147	2487030	2806920
	3198,31	9:· 38	46	53	60	68	75	83	90	97
,1428	1389. 3126817	3446722	3766634	4086554	4406481	4726415	5046357	5366305	5686262	6006226
	3199,05	12	19	27	34	42	49	56	64	71
,1429	1389. 6326196	6646175	6966161	7286154	7606154	7926162	8246177	8566200	8886230	9206268
	3199,78	86	93	200,00	08	15	23	30	37	45
,1430	1389. 9526312	9846364	0166424	0486491	0806565	1126646	1446735	1766832	2086935	2407047
	3200,52	59	90:· 67	74	81	89	96	1,04	11	18
,1431	1390. 2727165	3047291	3367424	3687564	4007712	4327868	4648030	4968200	5288378	5608563
	3201,26	33	40	48	55	63	70	77	85	92
,1432	1390. 5928755	6248954	6569161	6889375	7209597	7529826	7850062	8170306	8490557	8810816
	3201,99	20,7	14	22	29	36	44	51	58	66
,1433	1390. 9131082	9451355	9771636	0091924	0412219	0732522	1052832	1373149	1693474	2013807
	3202,73	81	88	1:· 95	3,03	10	17	25	32	40

Diff.	Pr. Pts.								
318	32	64	95	127	159	191	223	254	286
319	32	64	96	128	159	191	223	255	287
320	32	64	96	128	160	192	224	256	288
	3	6	10	13	16	19	22	26	29

	0	1	2	3	4	5	6	7	8	9
,1433	1390. 9131082	9451355	9771636	0091924	0412219	0732522	1052832	1373149	1693474	2013807
	3202,73	81	881:· 95		3,03	10	17	25	32	40
,1434	1391. 2334146	2654493	2974848	3295210	3615579	3935955	4256339	4576730	4897129	5217535
	3203,47	54	62	69	76	84	91	99	4,06	13
,1435	1391. 5537949	5858369	6178798	6499233	6819676	7140126	7460584	7781049	8101521	8422001
	3204,21	28	35	43	50	58	65	72	80	87
,1436	1391. 8742488	9062983	9383485	9703994	0024511	0345035	0665566	0986105	1306651	1627205
	3204,94	5,02	09	17	2:· 24	31	39	46	53	61
,1437	1392. 1947766	2268334	2588910	2909493	3230084	3550682	3871287	4191900	4512520	4833147
	3205,68	76	83	90	98	6,05	13	20	27	35
,1438	1392. 5153782	5474425	5795074	6115731	6436396	6757067	7077746	7398433	7719127	8039828
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,1439	1392. 8360537	8681253	9001976	9322707	9643445	9964191	0284944	0605704	0926472	1247247
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,1440	1393. 1568029	1888819	2209617	2530421	2851233	3172053	3492880	3813714	4134556	4455405
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,1441	1393. 4776261	5097125	5417996	5738874	6059760	6380654	6701554	7022462	7343378	7664301
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,1442	1393. 7985231	8306169	8627114	8948066	9269026	9589993	9910968	0231950	0552939	0873936
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,1443	1394. 1194940	1515952	1836971	2157997	2479031	2800072	3121121	3442176	3763240	4084311
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,1445	1394. 7616576	7937736	8258903	8580077	8901259	9222448	9543644	9864848	0186059	0507278
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,1446	1395. 0828504	1149737	1470978	1792226	2113482	2434745	2756015	3077293	3398578	3719870
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,1447	1395. 4041170	4362478	4683793	5005115	5326444	5647781	5969126	6290477	6611837	6933203
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,1448	1395. 7254577	7575959	7897347	8218743	8540147	8861558	9182976	9504402	9825835	0147276
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,1449	1396. 0468724	0790179	1111642	1433112	1754590	2076075	2397567	2719067	3040574	3362089
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,1450	1396. 3683611	4005140	4326677	4648221	4969773	5291332	5612898	5934472	6256053	6577642
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,1451	1396. 6899238	7220841	7542452	7864070	8185696	8507329	8828969	9150617	9472273	9793935
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,1453	1397. 3332714	3654465	3976224	4297991	4619765	4941546	5263334	5585131	5906934	6228745
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,1454	1397. 6550563	6872389	7194222	7516062	7837910	8159766	8481628	8803499	9125376	9447261
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,1455	1397. 9769153	0091053	0412960	0734875	1056797	1378726	1700663	2022608	2344559	2666518
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,1456	1398. 2988485	3310459	3632440	3954429	4276425	4598429	4920439	5242458	5564484	5886517
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,1457	1398. 6208558	6530606	6852661	7174724	7496794	7818872	8140957	8463050	8785150	9107257
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,1459	1399. 2650928	2973124	3295328	3617539	3939758	4261984	4584218	4906459	5228707	5550963
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,1460	1399. 5873226	6195496	6517774	6840060	7162353	7484653	7806961	8129276	8451598	8773928
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,1462	1400. 2320048	2642467	2964893	3287327	3609768	3932217	4254673	4577137	4899608	5222086
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,1463	1400. 5544572	5867065	6189566	6512074	6834590	7157113	7479643	7802181	8124726	8447279
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,1464	1400. 8769839	9092407	9414982	9737564	0060154	0382751	0705356	1027968	1350588	1673215
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,1465	1401. 1995849	2318491	2641140	2963797	3286461	3609133	3931812	4254498	4577192	4899893
	3226,42	49	57	64	71	79	86	94	7,01	09
,1466	1401. 5222602	5545311	5868041	6190772	6513511	6836257	7159010	7481771	7804539	8127315
	3227,16	23	31	38	46	53	61	68	76	83
	Diff. 321	Pr. Pts. 32	64	96	128	160	193	225	257	289
	Diff. 322	32	64	97	129	161	193	225	258	290
		3	6	10	13	16	19	23	26	29
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Logarithms from ,14660 *to* ,14999. *Numbers from* 1401522260 2 *to* 1412505020 1

	0	1	2	3	4	5	6	7	8	9
,1466	1401. 5222602	5545318	5868041	6190772	6513511	6836257	7159010	7481771	7804530	8127315
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,1467	1401. 8450098	8772888	9095686	9418491	9741304	0064124	0386952	0709787	1032629	1355479
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,1468	1402. 1678337	2001201	2324074	2646953	2969840	3292735	3615637	3938546	4261463	4584387
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,1469	1402. 4907319	5230258	5553205	5876159	6199120	6522089	6845065	7168049	7491040	7814039
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,1470	1402. 8137045	8460059	8783080	9106108	9429144	9752187	0075238	0398296	0721362	1044435
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,1471	1403. 1367515	1690603	2013698	2336801	2659911	2983029	3306154	3629287	3952427	4275574
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,1472	1403. 4598729	4921891	5245061	5568238	5891423	6214615	6537814	6861021	7184235	7507457
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,1473	1403. 7830687	8153923	8477167	8800419	9123678	9446944	9770218	0093500	0416789	0740085
	3232,37	44	51	59	66	74	81	4:· 89	96	3,04
,1474	1404. 1063389	1386700	1710018	2033344	2356678	2680019	3003367	3326723	3650086	3973457
	3233,11	19	26	33	41	48	56	63	71	78
,1475	1404. 4296835	4620221	4943614	5267015	5590423	5913838	6237261	6560691	6884129	7207574
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,1476	1404. 7531027	7854487	8177954	8501429	8824912	9148401	9471899	9795404	0118916	0442435
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,1477	1405. 0765963	1089497	1413039	1736589	2060145	2383710	2707282	3030861	3354448	3678042
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,1478	1405. 4001644	4325253	4648869	4972493	5296124	5619763	5943410	6267063	6590725	6914393
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,1479	1405. 7238070	7561753	7885444	8209143	8532849	8856562	9180283	9504011	9827747	0151490
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,1480	1406. 0475241	0798999	1122765	1446538	1770318	2094106	2417902	2741705	3065515	3389333
	3237,58	65	73	80	88	95	8,03	10	18	25
,1481	1406. 3713158	4036991	4360831	4684678	5008533	5332396	5656266	5980143	6304028	6627921
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,1482	1406. 6951820	7275728	7599642	7923564	8247494	8571431	8895376	9219328	9543287	9867254
	3239,07	15	22	30	37	44	52	59	67	74
,1483	1407. 0191229	0515210	0839200	1163197	1487201	1811213	2135232	2459258	2783292	3107334
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,1484	1407. 3431383	3755439	4079503	4403575	4727654	5051740	5375834	5699935	6024044	6348160
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,1485	1407. 6672283	6996415	7320553	7644699	7968853	8293014	8617182	8941358	9265541	9589732
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,1486	1407. 9913930	0238136	0562349	0886570	1210798	1535034	1859277	2183527	2507785	2832051
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,1487	1408. 3156323	3480604	3804892	4129187	4453490	4777800	5102118	5426443	5750776	6075116
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,1488	1408. 6399463	6723819	7048181	7372551	7696929	8021314	8345706	8670106	8994513	9318928
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,1489	1408. 9643350	9967780	0292217	0616662	0941114	1265574	1590041	1914516	2238998	2563487
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,1490	1409 2887984	3212489	3537001	3861520	4186047	4510581	4835123	5159672	5484229	5808794
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,1491	1409. 6133365	6457944	6782531	7107125	7431727	7756336	8080953	8405577	8730208	9054847
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,1492	1409 9379493	9704147	0028809	0353478	0678154	1002838	1327529	1652228	1976934	2301648
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,1493	1410. 2626369	2951098	3275834	3600578	3925329	4250087	4574854	4899627	5224408	5549197
	3247,29	36	44	51	59	66	73	81	88	96
,1494	1410. 5873993	6198796	6523607	6848426	7173252	7498085	7822926	8147774	8472630	8797494
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,1495	1410. 9122364	9447243	9772128	0097022	0421922	0746831	1071746	1396669	1721600	2046538
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,1496	1411. 2371484	2696437	3021398	3346366	3671341	3996324	4321315	4646313	4971318	5296331
	3249,53	60	68	75	83	90	98	5,05	13	20
,1497	1411. 5621352	5946379	6271415	6596458	6921508	7246566	7571631	7896704	8221785	8546872
	3250,28	35	43	50	58	65	73	80	88	95
,1498	1411. 8871968	9197070	9522181	9847298	0172424	0497556	0822697	1147844	1473000	1798162
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,1499	1412 2123333	2448510	2773695	3098888	3424088	3749296	4074511	4399733	4724963	5050201
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	Diff. 323	Pr. Pts. 32	65	97	129	161	194	226	258	291
	324	32	65	97	130	162	194	227	259	292
	325	32	65	97	130	162	195	227	260	292
		3	6	10	13	16	19	23	26	29
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,1500	1412. 5375446	5700699	6025959	6351226	6676501	7001784	7327074	7652371	7977676	8302989
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,1501	1412. 8628308	8953636	9278971	9604313	9929663	0255021	0580385	0905758	1231138	1556525
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,1502	1413. 1881920	2207322	2532732	2858149	3183574	3509007	3834446	4159894	4485349	4810811
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,1503	1413. 5136281	5461758	5787243	6112735	6438235	6763742	7089257	7414779	7740309	8065846
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,1504	1413. 8391391	8716943	9042503	9368070	9693645	0019227	0344817	0670414	0996019	1321631
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,1505	1414. 1647251	1972878	2298512	2624155	2949804	3275462	3601126	3926799	4252478	4578166
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,1506	1414. 4903860	5229562	5555272	5880989	6206714	6532446	6858186	7183933	7509688	7835450
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,1507	1414. 8161220	8486997	8812782	9138574	9464373	9790181	0115995	0441818	0767647	1093485
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,1508	1415. 1419329	1745182	2071041	2396908	2722783	3048665	3374555	3700452	4026357	4352269
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,1509	1415. 4678189	5004116	5330051	5655993	5981943	6307901	6633865	6959838	7285817	7611805
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,1510	1415. 7937799	8263802	8589812	8915829	9241854	9567886	9893926	0219973	0546028	0872090
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,1511	1416. 1198160	1524238	1850323	2176415	2502515	2828622	3154737	3480860	3806990	4133127
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,1512	1416. 4459272	4785425	5111585	5437752	5763927	6090110	6416300	6742497	7068702	7394915
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,1513	1416. 7721135	8047363	8373598	8699840	9026091	9352348	9678613	0004886	0331166	0657454
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,1516	1417. 7511231	7837684	8164145	8490613	8817088	9143571	9470062	9796560	0123066	0449579
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,1517	1418. 0776100	1102628	1429164	1755707	2082258	2408816	2735382	3061955	3388536	3715124
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,1518	1418. 4041720	4368323	4694934	5021553	5348178	5674812	6001453	6328101	6654757	6981421
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,1519	1418. 7308092	7634771	7961457	8288150	8614852	8941560	9268277	9595000	9921732	0248470
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,1521	1419. 3843094	4169923	4496759	4823603	5150455	5477314	5804181	6131055	6457937	6784826
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,1522	1419. 7111723	7438627	7765539	8092459	8419386	8746320	9073262	9400212	9727169	0054133
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,1523	1420. 0381105	0708085	1035072	1362067	1689069	2016079	2343096	2670121	2997153	3324193
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,1524	1420. 3651240	3978295	4305358	4632428	4959505	5286590	5613683	5940783	6267891	6595006
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,1525	1420. 6922128	7249259	7576396	7903542	8230695	8557855	8885023	9212198	9539381	9866572
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,1527	1421. 3466165	3793446	4120734	4448030	4775333	5102645	5429963	5757289	6084623	6411964
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,1528	1421. 6739313	7066669	7394033	7721404	8048783	8376170	8703564	9030965	9358374	9685791
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,1530	1422. 3287871	3615378	3942893	4270415	4597945	4925482	5253027	5580579	5908139	6235706
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,1531	1422. 6563281	6890864	7218454	7546051	7873657	8201269	8528889	8856517	9184152	9511795
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,1532	1422. 9839446	0167104	0494769	0822442	1150123	1477811	1805506	2133210	2460920	2788639
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,1533	1423. 3116365	3444098	3771839	4099587	4427343	4755107	5082878	5410657	5738443	606623-
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,1533	1423. 2116305	3444098	3771839	4099587	4427343	4755107	5082878	5410657	5738443	6066237
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,1537	1424. 6231588	6559623	6887666	7215717	7543775	7871840	8199914	8527994	8856083	9184178
	3280,35	43	50	58	65	73	81	88	96	1,03
,1538	1424. 9512282	9840393	0168511	0496637	0824771	1152912	1481061	1809217	2137381	2465552
	3281,11	18	5:· 26	33	41	49	56	64	71	79
,1539	1425. 2793731	3121918	3450112	3778313	4106522	4434739	4762963	5091195	5419434	5747681
	3281,86	94	2,01	09	17	24	32	39	47	54
,1540	1425. 6075936	6404198	6732468	7060745	7389029	7717322	8045622	8373929	8702244	9030567
	3282,62	70	77	85	92	3,00	07	15	22	30
,1541	1425. 9358897	9687234	0015579	0343932	0672293	1000660	1329036	1657419	1985810	2314208
	3283,38	45	6:· 53	60	68	75	83	90	98	4,06
,1542	1426. 2642613	2971027	3299447	3627876	3956312	4284755	4613206	4941665	5270131	5598605
	3284,13	21	28	36	43	51	59	66	74	81
,1543	1426. 5927086	6255575	6584072	6912576	7241087	7569606	7898133	8226667	8555209	8883759
	3284,89	96	5,04	12	19	27	34	42	49	57
,1544	1426. 9212316	9540880	9869452	0198032	0526619	0855214	1183816	1512426	1841044	2169669
	3285,64	72	80	7:· 87	95	6,02	10	17	25	33
,1545	1427. 2498301	2826942	3155589	3484245	3812908	4141578	4470256	4798942	5127635	5456336
	3286,40	48	55	63	70	78	86	93	7,01	08
,1546	1427. 5785044	6113760	6442483	6771214	7099953	7428699	7757453	8086214	8414983	8743759
	3287,16	23	31	39	46	54	61	69	76	84
,1547	1427. 9072543	9401335	9730134	0058941	0387755	0716577	1045406	1374243	1703088	2031940
	3287,91	99	8,07	8:· 14	22	29	37	44	52	60
,1548	1428. 2360800	2689667	3018542	3347425	3676315	4005212	4334117	4663030	4991950	5320878
	3288,67	75	82	90	97	9,05	13	20	28	35
,1549	1428. 5649814	5978757	6307707	6636666	6965631	7294605	7623585	7952574	8281570	8610574
	3289,43	51	58	66	73	81	88	96	90,04	11
,1550	1428. 8939585	9268604	9597630	9926664	0255705	0584755	0913811	1242875	1571947	1901027
	3290,19	26	34	419:· 49	57	64	72	79	87	
,1551	1429. 2230114	2559208	2888310	3217420	3546537	3875662	4204795	4533935	4863082	5192237
	3290,94	1,02	10	17	25	32	40	48	55	63
,1552	1429. 5521400	5850571	6179748	6508934	6838127	7167328	7496536	7825752	8154975	8484206
	3291,70	78	85	93	2,01	08	16	23	31	38
,1553	1429. 8813445	9142691	9471945	9801206	0130475	0459751	0789035	1118327	1447626	1776933
	3292,46	54	61	69	30:· 76	84	92	99	3,07	14
,1554	1430. 2106247	2435569	2764899	3094236	3423581	3752933	4082293	4411660	4741035	5070418
	3293,22	29	37	45	52	60	67	75	83	90
,1555	1430. 5399808	5729206	6058611	6388024	6717445	7046873	7376309	7705752	8035203	8364661
	3293,98	4,05	13	20	28	36	43	51	58	66
,1556	1430. 8694127	9023601	9353082	9682571	0012068	0341572	0671083	1000602	1330129	1659663
	3294,74	81	89	96	1:· 5,04	12	19	27	34	42
,1557	1431. 1989205	2318755	2648312	2977877	3307449	3637029	3966616	4296211	4625814	4955424
	3295,49	57	65	72	80	87	95	6,03	10	18
,1558	1431. 5285042	5614668	5944301	6273941	6603589	6933245	7262908	7592579	7922258	8251944
	3296,25	33	41	48	56	63	71	78	86	94
,1559	1431. 8581638	8911339	9241048	9570765	9900489	0230220	0559960	0889706	1219461	1549223
	3297,01	09	16	24	32	2:· 39	47	54	62	70
,1560	1432. 1878993	2208770	2538555	2868347	3198147	3527955	3857770	4187593	4517423	4847261
	3297,77	85	92	8,00	08	15	23	30	38	45
,1561	1432. 5177107	5506960	5836821	6166689	6496565	6826449	7156340	7486239	7816145	8146059
	3298,53	61	68	76	83	91	99	9,06	14	21
,1562	1432. 8475981	8805910	9135846	9465791	9795743	0125702	0455669	0785644	1115626	1445616
	3299,29	37	44	52	59	3:· 67	75	82	90	97
,1563	1433. 1775614	2105619	2435632	2765652	3095680	3425716	3755759	4085809	4415868	4745934
	3300,05	13	20	28	35	43	51	58	66	73
,1564	1433. 5076007	5406088	5736177	6066273	6396377	6726489	7056608	7386735	7716869	8047011
	3300,81	89	96	1,04	11	19	27	34	42	49
,1565	1433. 8377160	8707318	9037482	9367655	9697835	0028022	0358217	0688420	1018630	1348848
	3301,57	65	72	80	87	4:· 95	2,03	10	18	25
,1566	1434. 1679074	2009307	2339548	2669796	3000052	3330316	3660587	3990866	4321152	4651446
	3302,33	41	48	56	63	71	79	86	94	3,02

Diff.	Pr. Pts.								
328	33	66	98	131	164	197	230	262	295
329	33	66	99	132	164	197	230	263	296
330	33	66	99	132	165	198	231	264	297
	3	7	10	13	16	20	23	26	30

0 1 2 3 4 5 6 7 8 9

	0	1	2	3	4	5	6	7	8	9
,1566	1434. 1679074	2009307	2339548	2669796	3000052	3330316	3660587	3990866	4321152	4651446
	3302,33	41	48	56	63	71	79	86	94	3,02
,1567	1434. 4981748	5312057	5642374	5972698	6303030	6633370	6963717	7294072	7624435	7954805
	3303,09	17	24	32	40	47	55	62	70	78
,1568	1434. 8285182	8615568	8945960	9276361	9606769	9937185	0267608	0598039	0928477	1258924
	3303,85	93	4,00	08	16	23	5:· 31	38	46	54
,1569	1435. 1589377	1919839	2250308	2580784	2911268	3241760	3572260	3902767	4233281	4563803
	3304,61	69	76	84	92	99	5,07	15	22	30
,1570	1435. 4894333	5224871	5555416	5885969	6216529	6547097	6877672	7208255	7538846	7869445
	3305,37	45	53	60	68	75	83	91	98	6,06
,1571	1435. 8200051	8530664	8861285	9191914	9522551	9853195	0183846	0514506	0845172	1175847
	3306,13	21	29	36	44	52	6:· 59	67	74	82
,1572	1436. 1506529	1837219	2167916	2498621	2829334	3160054	3490782	3821517	4152260	4483011
	3306,90	97	7,05	12	20	28	35	43	51	58
,1573	1436. 4813769	5144535	5475308	5806089	6136878	6467674	6798478	7129290	7460109	7790936
	3307,66	73	81	89	96	8,04	11	19	27	34
,1574	1436. 8121770	8452612	8783462	9114319	9445184	9776057	0106937	0437825	0768720	1099623
	3308,42	50	57	65	72	80	7:· 88	95	9,03	11
,1575	1437. 1430533	1761452	2092378	2423311	2754252	3085201	3416157	3747121	4078093	4409072
	3309,18	26	33	41	49	56	64	71	79	87
,1576	1437. 4740059	5071053	5402055	5733065	6064082	6395107	6726139	7057180	7388227	7719283
	3309,94	10,02	10	17	25	32	40	48	55	63
,1577	1437. 8050346	8381417	8712495	9043581	9374674	9705776	0036884	0368001	0699125	1030256
	3310,71	78	86	93	1,01	09	8:· 16	24	32	39
,1578	1438. 1361396	1692543	2023697	2354859	2686029	3017206	3348392	3679584	4010785	4341992
	3311,47	54	62	70	77	85	93	2,00	08	15
,1579	1438. 4673208	5004431	5335661	5666900	5998146	6329400	6660661	6991930	7323206	7654491
	3312,23	31	38	46	54	61	69	76	84	92
,1580	1438. 7985782	8317082	8648389	8979703	9311026	9642356	9973693	0305039	0636391	0967752
	3312,99	3,07	15	22	30	37	45	9:· 53	60	68
,1581	1439. 1299120	1630496	1961879	2293270	2624669	2956075	3287489	3618910	3950340	4281776
	3313,76	83	91	99	4,06	14	21	29	37	44
,1582	1439. 4613221	4944673	5276132	5607600	5939074	6270557	6602047	6933545	7265050	7596564
	3314,52	60	67	75	82	90	98	5,05	13	21
,1583	1439. 7928084	8259613	8591149	8922692	9254244	9585802	9917369	0248943	0580525	0912114
	3315,28	36	44	51	59	66	74	40:· 82	89	97
,1584	1440. 1243711	1575316	1906928	2238548	2570176	2901811	3233454	3565105	3896763	4228429
	3316,05	12	20	28	35	43	50	58	66	73
,1585	1440. 4560102	4891783	5223472	5555168	5886872	6218584	6550303	6882030	7213765	7545507
	3316,81	89	96	7,04	12	19	27	34	42	50
,1586	1440. 7877257	8209014	8540779	8872552	9204332	9536120	9867916	0199719	0531530	0863349
	3317,57	65	73	80	88	96	8,03	1:· 11	18	26
,1587	1441. 1195175	1527009	1858850	2190699	2522556	2854421	3186293	3518172	3850060	4181955
	3318,34	41	49	57	64	72	80	87	95	9,03
,1588	1441. 4513857	4845768	5177685	5509611	5841544	6173485	6505434	6837390	7169353	7501325
	3319,10	18	25	33	41	48	56	64	71	79
,1589	1441. 7833304	8165291	8497285	8829287	9161297	9493314	9825339	0157371	0489412	0821459
	3319,87	94	20,02	10	17	25	32	2:· 40	48	55
,1590	1442. 1153515	1485578	1817649	2149727	2481813	2813907	3146009	3478118	3810234	4142359
	3320,63	71	78	86	94	1,01	09	17	24	32
,1591	1442. 4474491	4806630	5138777	5470932	5803095	6135265	6467443	6799629	7131822	7464023
	3321,40	47	55	62	70	78	85	93	2,01	08
,1592	1442. 7796231	8128447	8460671	8792902	9125141	9457388	9789642	0121904	0454174	0786451
	3322,16	24	31	40	47	54	62	3:· 70	77	85
,1593	1443. 1118736	1451029	1783329	2115637	2447953	2780276	3112607	3444945	3777292	4109645
	3322,93	3,00	08	15	23	31	38	46	54	61
,1594	1443. 4442007	4774376	5106753	5439137	5771529	6103929	6436336	6768751	7101174	7433605
	3323,69	77	84	92	4,00	07	15	23	30	38
,1595	1443. 7766043	8098488	8430942	8763403	9095871	9428347	9760831	0093323	0425822	0758329
	3324,46	53	61	69	76	84	92	4:· 99	5,07	14
,1596	1444. 1090844	1423366	1755896	2088433	2420979	2753532	3086092	3418660	3751236	4083820
	3325,22	30	37	45	53	60	68	76	83	91
,1597	1444. 4416411	4749010	5081616	5414230	5746852	6079481	6412118	6744763	7077416	7410076
	3325,99	6,06	14	22	29	37	45	52	60	68
,1598	1444. 7742744	8075419	8408102	8740793	9073491	9406197	9738911	0071632	0404361	0737098
	3326,75	83	91	98	7,06	14	21	5:· 29	37	44
,1599	1445. 1069842	1402594	1735354	2068121	2400896	2733679	3066469	3399267	3732073	4064886
	3327,52	60	67	75	83	90	98	8,06	13	21

Diff.	331	Pr. Pts.	33	66	99	132	165	199	232	265	298
	332		33	66	100	133	166	199	232	266	299
			3	7	10	13	17	20	23	27	30
	0		1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1600	1445. 4397707	4730536	5063372	5396216	5729068	6061927	6394794	6727669	7060551	7393441
	3328.29	36	44	52	59	67	75	82	90	98
,1601	1445. 7726339	8059244	8392157	8725077	9058006	9390942	9723885	0056837	0389796	0722762
	3329.05	13	21	28	36	44	51	6:· 59	67	74
,1602	1446. 1055736	1388718	1721708	2054705	2387710	2720723	3053743	3386771	3719807	4052850
	3329.82	90	97	30.05	13	20	28	36	43	51
,1603	1446. 4385901	4718960	5052026	5385100	5718181	6051271	6384368	6717472	7050585	7383705
	3330.59	66	74	82	89	97	1.05	12	20	28
,1604	1446. 7716832	8049968	8383111	8716261	9049420	9382586	9715759	0048941	0382130	0715326
	3331.35	43	51	58	66	74	81	7:· 89	97	2.04
,1605	1447. 1048531	1381743	1714963	2048190	2381425	2714668	3047918	3381176	3714442	4047715
	3332.12	20	27	35	43	50	58	66	73	81
,1606	1447. 4380996	4714285	5047582	5380886	5714198	6047517	6380844	6714179	7047522	7380872
	3332.89	96	3.04	12	19	27	35	42	50	58
,1607	1447. 7714230	8047595	8380968	8714349	9047738	9381134	9714538	0047949	0381369	0714796
	3333.65	73	81	88	96	4.04	11	8:· 19	27	35
,1608	1448. 1048230	1381673	1715123	2048580	2382046	2715519	3048999	3382488	3715984	4049487
	3334.42	50	58	65	73	81	88	96	5.04	11
,1609	1448. 4382999	4716518	5050045	5383579	5717121	6050671	6384229	6717794	7051367	7384947
	3335.19	27	34	42	50	57	65	73	80	88
,1610	1448. 7718535	8052131	8385735	8719346	9052965	9386592	9720226	0053868	0387517	0721175
	3335.96	6.03	11	19	27	34	42	9:· 50	57	65
,1611	1449. 1054840	1388513	1722193	2055881	2389577	2723280	3056991	3390710	3724437	4058171
	3336.73	80	88	96	7.03	11	19	26	34	42
,1612	1449. 4391913	4725662	5059420	5393184	5726957	6060737	6394525	6728321	7062124	7395935
	3337.49	57	65	73	80	88	96	8.03	11	19
,1613	1449. 7729754	8063580	8397414	8731256	9065106	9398963	9732828	0066700	0400581	0734468
	3338.26	34	42	49	57	65	72	50:· 80	88	96
,1614	1450. 1068364	1402267	1736178	2070097	2404023	2737957	3071899	3405848	3739806	4073770
	3339.03	11	19	26	34	42	49	57	65	72
,1615	1450. 4407743	4741723	5075711	5409706	5743710	6077721	6411739	6745766	7079800	7413841
	3339.80	88	95	40.03	11	19	26	34	42	49
,1616	1450. 7747891	8081948	8416013	8750085	9084165	9418253	9752349	0086452	0420563	0754681
	3340.57	65	72	80	88	95	1.03	1:· 11	19	26
,1617	1451. 1088808	1422942	1757083	2091233	2425390	2759555	3093727	3427907	3762095	4096291
	3341.34	42	49	57	65	72	80	88	95	2.03
,1618	1451. 4430494	4764705	5098924	5433150	5767384	6101626	6435875	6770133	7104397	7438670
	3342.11	19	26	34	42	49	57	65	72	80
,1619	1451. 7772950	8107238	8441534	8775837	9110148	9444467	9778793	0113127	0447469	0781819
	3342.88	96	3.03	11	19	26	34	2:· 42	49	57
,1620	1452. 1116176	1450541	1784913	2119294	2453682	2788077	3122481	3456892	3791311	4125737
	3343.65	73	80	88	96	4.03	11	19	26	34
,1621	1452. 4460171	4794613	5129063	5463520	5797985	6132458	6466938	6801426	7135922	7470426
	3344.42	50	57	65	73	80	88	96	5.03	11
,1622	1452. 7804937	8139456	8473982	8808517	9143059	9477608	9812166	0146731	0481304	0815884
	3345.19	27	34	42	50	57	65	3:· 73	80	88
,1623	1453. 1150473	1485069	1819672	2154284	2488903	2823529	3158164	3492806	3827456	4162114
	3345.96	6.04	11	19	27	34	42	50	57	65
,1624	1453. 4496779	4831452	5166133	5500821	5835517	6170221	6504933	6839652	7174379	7509114
	3346.73	81	88	96	7.04	11	19	27	35	42
,1625	1453. 7843856	8178606	8513364	8848129	9182902	9517683	9852472	0187268	0522072	0856884
	3347.50	58	65	73	81	89	964:· 8.04		12	19
,1626	1454. 1191704	1526531	1861366	2196208	2531059	2865917	3200782	3535656	3870537	4205426
	3348.27	35	42	50	58	66	73	81	89	96
,1627	1454. 4540322	4875227	5210139	5545058	5879986	6214921	6549864	6884814	7219772	7554738
	3349.04	12	20	27	35	43	50	58	66	74
,1628	1454. 7889712	8224693	8559682	8894679	9229684	9564696	9899716	0234744	0569779	0904822
	3349.81	89	97	50.04	12	20	28	5:· 35	43	51
,1629	1455. 1239873	1574932	1909998	2245072	2580153	2915243	3250340	3585445	3920557	4255678
	3350.58	66	74	82	89	97	1.05	12	20	28
,1630	1455. 4590806	4925941	5261085	5596236	5931395	6266561	6601736	6936918	7272107	7607305
	3351.36	43	51	59	66	74	82	90	97	2.05
,1631	1455. 7942510	8277723	8612943	8948172	9283408	9618652	9953903	0289162	0624429	0959704
	3352.13	20	28	36	44	51	596:· 67		75	82
,1632	1456. 1294986	1630276	1965574	2300879	2636193	2971514	3306842	3642179	3977523	4312875
	3352.90	98	3.05	13	21	29	36	44	52	59
,1633	1456. 4648234	4983601	5318976	5654359	5989750	6325148	6660554	6995967	7331389	7666818
	3353.67	75	83	90	98	4.06	14	21	29	37
Diff. 333	Pr. Pts. 33	67	100	133	166	200	233	266	300	
334	33	67	100	134	167	200	234	267	301	
335	33	67	100	134	167	201	234	268	301	
	3	7	10	13	17	20	23	27	30	
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1633	1456.4648234	4983601	5318976	5654359	5989750	6325148	6660554	6995967	7331389	7666818
	3353,67	75	83	90	98	4,06	14	21	29	37
,1634	1456.8002254	8337699	8673151	9008611	9344079	9679554	0015037	0350528	0686027	1021533
	3354,44	52	60	68	75	83	7:· 91	98	5,06	14
,1635	1457.1357047	1692569	2028093	2363636	2699181	3034733	3370294	3705862	4041438	4377021
	3355,22	29	37	45	53	60	68	76	84	91
,1636	1457.4712612	5048212	5383818	5719433	6055055	6390685	6726323	7061968	7397621	7733282
	3355,99	6,07	14	22	30	38	45	53	61	68
,1637	1457.8068951	8404627	8740311	9076003	9411702	9747409	0083124	0418847	0754577	1090315
	3356,76	84	92	99	7,07	15	8:· 23	30	38	46
,1638	1458.1426061	1761815	2097576	2433345	2769122	3104907	3440699	3776499	4112307	4448122
	3357,54	61	69	77	84	92	8,00	08	15	23
,1639	1458.4783945	5119776	5455615	5791461	6127315	6463177	6799047	7134924	7470809	7806702
	3358,31	39	46	54	62	69	77	85	93	9,00
,1640	1458.8142603	8478511	8814427	9150351	9486282	9822221	0158168	0494123	0830085	1166055
	3359,08	16	24	31	39	47	9:· 55	62	70	78
,1641	1459.1502033	1838019	2174012	2510013	2846022	3182039	3518063	3854095	4190135	4526183
	3359,86	93	60,01	09	16	24	32	40	47	55
,1642	1459.4862238	5198301	5534371	5870450	6206536	6542630	6878732	7214841	7550958	7887083
	3360,63	71	78	86	94	1,02	09	17	25	33
,1643	1459.8223216	8559356	8895504	9231660	9567824	9903995	0240174	0576361	0912556	1248758
	3361,40	48	56	63	71	79	60:· 87	94	2,02	10
,1644	1460.1584968	1921186	2257411	2593644	2929886	3266134	3602391	3938655	4274927	4611207
	3362,18	25	33	41	49	56	64	72	80	87
,1645	1460.4947494	5283789	5620092	5956403	6292722	6629048	6965382	7301723	7638073	7974430
	3362,95	3,03	11	18	26	34	42	49	57	65
,1646	1460.8310795	8647168	8983548	9319936	9656332	9992736	0329147	0665566	1001993	1338428
	3363,73	80	88	96	4,04	11	1:· 19	27	35	42
,1647	1461.1674870	2011320	2347778	2684244	3020717	3357198	3693687	4030184	4366688	4703200
	3364,50	58	66	73	81	89	97	5,04	12	20
,1648	1461.5039720	5376247	5712783	6049326	6385877	6722435	7059002	7395576	7732158	8068747
	3365,27	35	43	51	58	66	74	82	90	97
,1649	1461.8405345	8741950	9078563	9415183	9751811	0088448	0425091	0761743	1098402	1435070
	3366,05	13	21	28	36	2:· 44	52	59	67	75
,1650	1462.1771744	2108427	2445117	2781815	3118521	3455235	3791956	4128685	4465422	4802167
	3366,83	90	98	7,06	14	21	29	37	45	52
,1651	1462.5138919	5475680	5812447	6149223	6486007	6822799	7159597	7496403	7833218	8170040
	3367,60	68	76	83	91	99	8,07	14	22	30
,1652	1462.8506870	8843707	9180553	9517406	9854267	0191136	0528012	0864897	1201789	1538688
	3368,38	45	53	61	69	3:· 76	84	92	9,00	07
,1653	1463.1875596	2212511	2549434	2886365	3223303	3560250	3897204	4234166	4571135	4908113
	3369,15	23	31	38	46	54	62	69	77	85
,1654	1463.5245098	5582091	5919091	6256100	6593116	6930140	7267171	7604211	7941258	8278313
	3369,93	70,01	08	16	24	32	39	47	55	63
,1655	1463.8615375	8952446	9289524	9626610	9963704	0300805	0637914	0975031	1312156	1649289
	3370,70	78	86	94	1,01	4:· 09	17	25	32	40
,1656	1464.1986429	2323577	2660733	2997897	3335068	3672247	4009434	4346629	4683831	5021041
	3371,48	56	64	71	79	87	95	2,02	10	18
,1657	1464.5358259	5695485	6032718	6369960	6707209	7044465	7381730	7719002	8056282	8393570
	3372,26	33	41	49	57	64	72	80	88	96
,1658	1464.8730866	9068169	9405480	9742799	0080126	0417460	0754803	1092153	1429510	1766876
	3373,03	11	19	27	5:· 34	42	50	58	65	73
,1659	1465.2104249	2441630	2779019	3116416	3453820	3791232	4128652	4466080	4803515	5140958
	3373,81	89	96	4,04	12	20	28	35	43	51
,1660	1465.5478409	5815867	6153335	6490809	6828291	7165781	7503279	7840784	8178297	8515818
	3374,59	66	74	82	90	98	5,05	13	21	29
,1661	1465.8853347	9190883	9528427	9865979	0203539	0541107	0878682	1216265	1553856	1891455
	3375,36	44	52	60	6:· 67	75	83	91	99	6,06
,1662	1466 2229061	2566675	2904297	3241927	3579564	3917210	4254863	4592523	4930192	5267868
	3376,14	22	30	37	45	53	61	69	76	84
,1663	1466.5605553	5943245	6280944	6618652	6956367	7294090	7631821	7969559	8307306	8645060
	3376,92	7,00	07	15	23	31	38	46	54	62
,1664	1466.8982822	9320592	9658369	9996154	0333947	0671748	1009557	1347373	1685197	2023029
	3377,70	77	85	93	7:· 8,01	08	16	24	32	40
,1665	1467.2360869	2698716	3036572	3374435	3712306	4050184	4388071	4725965	5063867	5401776
	3378,47	55	63	71	79	86	94	9,02	10	17
,1666	1467.5739694	6077619	6415552	6753493	7091442	7429398	7767362	8105334	8443314	8781302
	3379,25	33	41	49	56	64	72	80	87	95
		336	34	67	101	134	168	202	235	269	302
	Diff. 337	Pr. Pts. 33	67	101	135	168	202	236	270	303
	Diff. 338	Pr. Pts. 34	68	101	135	169	203	237	270	304
		3	7	10	13	17	20	24	27	30
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,16660 *to* ,16999. *Numb. from* 14675739694 *to* 14790743308

	0	1	2	3	4	5	6	7	8	9
,1666	1467. 5739694	6077619	6415552	6753493	7091442	7429398	7767362	8105334	8443314	8781302
	3379.25	33	41	49	56	64	72	80	87	95
,1667	1467. 9119297	9457300	9795311	0133330	0471356	0809390	1147432	1485482	1823540	2161605
	3380.03	11	19	8:· 26	34	42	50	58	65	73
,1668	1468. 2499678	2837759	3175848	3513944	3852049	4190161	4528281	4866408	5204544	5542687
	3380.81	89	96	1.04	12	20	28	35	43	51
,1669	1468. 5880838	6218997	6557163	6895338	7233520	7571710	7909908	8248113	8586326	8924547
	3381.59	66	74	82	90	98	2.05	13	21	29
,1670	1468. 9262776	9601013	9939257	0277510	0615770	0954038	1292313	1630597	1968888	2307187
	3382.37	44	52	9:· 60	68	76	83	91	99	3.07
,1671	1469. 2645493	2983808	3322130	3660460	3998798	4337144	4675498	5013859	5352228	5690605
	3383.14	22	30	38	46	53	61	69	77	85
,1672	1469. 6028990	6367382	6705782	7044190	7382606	7721030	8059461	8397901	8736348	9074802
	3383.92	4.00	08	16	24	31	39	47	55	63
,1673	1469. 9413265	9751735	0090214	0428700	0767193	1105695	1444204	1782722	2121247	2459779
	3384.70	78	70:· 86	94	5.01	09	17	25	33	40
,1674	1470. 2798320	3136868	3475424	3813988	4152560	4491139	4829727	5168322	5506925	5845536
	3385.48	56	64	72	79	87	95	6.03	11	18
,1675	1470. 6184154	6522780	6861414	7200056	7538706	7877363	8216029	8554702	8893383	9232071
	3386.26	34	42	50	57	65	73	81	89	96
,1676	1470. 9570768	9909472	0248184	0586904	0925632	1264367	1603111	1941862	2280621	2619387
	3387.04	12	1:· 20	28	35	43	51	59	67	74
,1677	1471. 2958162	3296944	3635734	3974532	4313338	4652151	4990972	5329802	5668638	6007483
	3387.82	90	98	8.06	13	21	29	37	45	52
,1678	1471. 6346336	6685196	7024064	7362940	7701824	8040715	8379615	8718522	9057437	9396359
	3388.60	68	76	84	91	99	9.07	15	23	30
,1679	1471. 9735290	0074228	0413174	0752128	1091090	1430059	1769037	2108022	2447015	2786016
	3389.38	2:· 46	54	62	69	77	85	93	90.01	08
,1680	1472. 3125024	3464041	3803065	4142097	4481137	4820184	5159240	5498303	5837374	6176453
	3390.16	24	32	40	48	55	63	71	79	87
,1681	1472. 6515539	6854634	7193736	7532846	7871964	8211090	8550223	8889364	9228514	9567670
	3390.94	1.02	10	18	26	33	41	49	57	65
,1682	1472. 9906835	0246008	0585188	0924376	1263572	1602776	1941988	2281207	2620434	2959669
	3391.72	3:· 80	88	96	2.04	11	19	27	35	43
,1683	1473. 3298912	3638163	3977421	4316687	4655962	4995243	5334533	5673831	6013136	6352449
	3392.51	58	66	74	82	90	97	3.05	13	21
,1684	1473. 6691770	7031099	7370435	7709780	8049132	8388492	8727860	9067236	9406619	9746010
	3393.29	36	44	52	60	68	76	83	91	99
,1685	1474. 0085410	0424816	0764231	1103654	1443084	1782522	2121968	2461422	2800884	3140353
	3394.07	15	22	30	38	46	54	62	69	77
,1686	1474. 3479830	3819315	4158808	4498309	4837818	5177334	5516858	5856390	6195930	6535478
	3394.85	93	5.01	08	16	24	32	40	48	55
,1687	1474. 6875033	7214596	7554167	7893746	8233333	8572928	8912530	9252140	9591758	9931384
	3395.63	71	79	87	94	6.02	10	18	26	34
,1688	1475. 0271017	0610659	0950308	1289965	1629630	1969303	2308983	2648672	2988368	3328072
	3396.41	49	57	65	73	80	88	96	7.04	12
,1689	1475. 3667784	4007503	4347231	4686966	5026709	5366460	5706219	6045986	6385760	6725542
	3397.20	27	35	43	51	59	67	74	82	90
,1690	1475. 7065333	7405130	7744936	8084750	8424571	8764400	9104237	9444082	9783935	0123795
	3397.98	8.06	13	21	29	37	45	53	606:· 68	
,1691	1476. 0463664	0803540	1143424	1483315	1823215	2163123	2503038	2842961	3182892	3522831
	3398.76	84	92	9.00	07	15	23	31	39	47
,1692	1476. 3862777	4202732	4542694	4882664	5222642	5562628	5902621	6242623	6582632	6922649
	3399.54	62	70	78	86	93	400.01	09	17	25
,1693	1476. 7262674	7602707	7942747	8282795	8622852	8962916	9302988	9643067	9983155	0323250
	3400.33	40	48	56	64	72	80	87	95	7:· 1.03
,1694	1477. 0663353	1003464	1343583	1683710	2023844	2363987	2704137	3044295	3384461	3724634
	3401.11	19	27	34	42	50	58	66	74	81
,1695	1477. 4064816	4405005	4745202	5085407	5425620	5765841	6106069	6446306	6786550	7126802
	3401.89	97	2.05	13	21	28	36	44	52	60
,1696	1477. 7467062	7807329	8147605	8487888	8828179	9168478	9508785	9849100	0189422	0529753
	3402.68	75	83	91	99	3.07	15	22	3:· 30	38
,1697	1478. 0870091	1210437	1550791	1891153	2231522	2571899	2912285	3252678	3593079	3933487
	3403.46	54	62	69	77	85	93	4.01	09	16
,1698	1478. 4273904	4614328	4954761	5295201	5635649	5976104	6316568	6657039	6997519	7338006
	3404.24	32	40	48	56	64	71	79	87	95
,1699	1478. 7678501	8019004	8359514	8700033	9040559	9381093	9721635	0062185	0402743	0743308
	3405.03	11	18	26	34	42	50	9:· 58	65	73

Diff.	338	Pr. Pts. 34	68	101	135	169	203	237	270	304
	339	34	68	102	136	169	203	237	271	305
	340	34	68	102	136	170	204	238	272	306
		3	7	10	14	17	20	24	27	31

	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1700	1479. 1083882	1424463	1765052	2105649	2446254	2786866	3127487	3468115	3808751	4149395
	3405,81	89	97	6,05	12	20	28	36	44	52
,1701	1479. 4490047	4830706	5171374	5512049	5852732	6193423	6534122	6874829	7215544	7556266
	3406,60	67	75	83	91	99	7,07	14	22	30
,1702	1479. 7896996	8237734	8578480	8919234	9259996	9600765	9941542	0282328	0623121	0963922
	3407,38	46	54	62	69	77	85	80:· 93	8,01	09
,1703	1480. 1304730	1645547	1986371	2327203	2668044	3008892	3349747	3690611	4031482	4372362
	3408,16	24	32	40	48	56	64	71	79	87
,1704	1480. 4713249	5054144	5395047	5735958	6076876	6417803	6758737	7099679	7440629	7781587
	3408,95	9,03	11	18	26	34	42	50	58	66
,1705	1480. 8122553	8463526	8804508	9145497	9486494	9827499	0168512	0509532	0850561	1191597
	3409,73	81	89	97	10,05	13	11:· 21	28	36	44
,1706	1481. 1532641	1873693	2214753	2555821	2896897	3237980	3579072	3920171	4261278	4602393
	3410,52	60	68	76	83	91	99	1,07	15	23
,1707	1481. 4943516	5284646	5625785	5966931	6308085	6649247	6990417	7331595	7672780	8013974
	3411,30	38	46	54	62	70	78	86	93	2,01
,1708	1481. 8355175	8696384	9037601	9378826	9720059	0061300	0402548	0743804	1085068	1426341
	3412,09	17	25	33	41	2:· 48	56	64	72	80
,1709	1482. 1767620	2108908	2450204	2791507	3132818	3474138	3815465	4156800	4498142	4839493
	3412,88	95	3,03	11	19	27	35	43	51	58
,1710	1482. 5180851	5522218	5863592	6204974	6546364	6887762	7229167	7570581	7912002	8253431
	3413,66	74	82	90	98	4,06	13	21	29	37
,1711	1482. 8594869	8936313	9277766	9619227	9960695	0302172	0643656	0985148	1326648	1668156
	3414,45	53	61	68	76	3:· 84	92	5,00	08	16
,1712	1483. 2009672	2351195	2692727	3034266	3375813	3717368	4058931	4400502	4742081	5083667
	3415,23	31	39	47	55	63	71	79	86	94
,1713	1483. 5425262	5766864	6108474	6450092	6791718	7133351	7474993	7816642	8158300	8499965
	3416,02	10	18	26	34	41	49	57	65	73
,1714	1483. 8841638	9183319	9525007	9866704	0208409	0550121	0891841	1233569	1575305	1917049
	3416,81	89	97	7,04	4:· 12	20	28	36	44	52
,1715	1484. 2258801	2600560	2942328	3284103	3625886	3967677	4309476	4651283	4993098	5334920
	3417,59	67	75	83	91	99	8,07	15	22	30
,1716	1484. 5676751	6018589	6360435	6702289	7044151	7386021	7727898	8069784	8411677	8753579
	3418,38	46	54	62	70	78	85	93	9,01	09
,1717	1484. 9095488	9437405	9779330	0121262	0463203	0805151	1147108	1489072	1831044	2173024
	3419,17	25	33	5:· 41	48	56	64	72	80	88
,1718	1485. 2515012	2857008	3199011	3541023	3883042	4225069	4567104	4909147	5251198	5593257
	3419,96	20,04	11	19	27	35	43	51	59	67
,1719	1485. 5935324	6277398	6619481	6961571	7303669	7645775	7987889	8330011	8672140	9014278
	3420,74	82	90	98	1,06	14	22	30	37	45
,1720	1485. 9356423	9698576	0040737	0382906	0725083	1067268	1409461	1751661	2093870	2436086
	3421,53	61	6:· 69	77	85	93	2,00	08	16	24
,1721	1486. 2778310	3120542	3462782	3805030	4147286	4489549	4831821	5174100	5516387	5858682
	3422,32	40	48	56	63	71	79	87	95	3,03
,1722	1486. 6200985	6543296	6885615	7227942	7570276	7912618	8254969	8597327	8939693	9282067
	3423,11	19	27	34	42	50	58	66	74	82
,1723	1486. 9624449	9966838	0309236	0651641	0994055	1336476	1678905	2021342	2363787	2706240
	3423,90	97	7:· 4,05	13	21	29	37	45	53	61
,1724	1487. 3048700	3391169	3733645	4076130	4418622	4761122	5103630	5446146	5788670	6131201
	3424,68	76	84	92	5,00	08	16	24	32	39
,1725	1487. 6473741	6816288	7158844	7501407	7843978	8186557	8529144	8871738	9214341	9556951
	3425,47	55	63	71	79	87	95	6,03	10	18
,1726	1487. 9899570	0242196	0584830	0927472	1270122	1612780	1955446	2298120	2640801	2983491
	3426,26	8:· 34	42	50	58	66	74	81	89	97
,1727	1488. 3326188	3668893	4011606	4354327	4697056	5039793	5382537	5725290	6068050	6410819
	3427,05	13	21	29	37	45	52	60	68	76
,1728	1488. 6753595	7096379	7439171	7781971	8124779	8467594	8810418	9153250	9496089	9838936
	3427,84	92	8,00	08	16	23	31	39	47	55
,1729	1489. 0181791	0524654	0867525	1210404	1553291	1896186	2239088	2581998	2924917	3267843
	3428,63	71	79	87	95	9,02	10	18	26	34
,1730	1489. 3610777	3953719	4296669	4639627	4982593	5325566	5668548	6011537	6354534	6697540
	3429,42	50	58	66	74	81	89	97	30,05	13
,1731	1489. 7040553	7383574	7726603	8069639	8412684	8755737	9098797	9441865	9784942	0128026
	3430,21	29	37	45	52	60	68	76	84	90:· 92
,1732	1490. 0471118	0814218	1157326	1500442	1843565	2186697	2529836	2872984	3216139	3559302
	3431,00	08	16	24	31	39	47	55	63	71
,1733	1490. 3902473	4245652	4588839	4932034	5275237	5618447	5961666	6304892	6648126	6991369
	3431,79	87	95	2,03	11	18	26	34	42	50
Diff. 341	Pr. Pts. 34	68	102	136	170	205	239	273	307	
Diff. 342	Pr. Pts. 34	68	103	137	171	205	239	274	308	
Diff. 343	Pr. Pts. 34	69	103	137	171	206	240	274	309	
	3	7	10	14	17	21	24	27	31	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,17330 *to* ,17669. *Numbers from* 14903902473 *to* 15020694041

	0	1	2	3	4	5	6	7	8	9
,1733	1490. 3902473	4245652	4588839	4932034	5275237	5618447	5961666	6304892	6648126	6991369
	3431,79	87	95	2,03	11	18	26	34	42	50
,1734	1490. 7334619	7677877	8021143	8364417	8707698	9050988	9394285	0737591	0080904	0424226
	3432,58	66	74	82	90	97	3,05	13	1:· 21	29
,1735	1491. 0767555	1110892	1454237	1797589	2140950	2484319	2827695	3171080	3514472	3857873
	3433,37	45	53	61	69	77	84	92	4,00	08
,1736	1491. 4201281	4544697	4888121	5231553	5574993	5918441	6261896	6605360	6948831	7292311
	3434,16	24	32	40	48	56	64	71	79	87
,1737	1491. 7635798	7979293	8322797	8666308	9009826	9353353	9696888	0040431	0383981	0727540
	3434,95	5,03	11	19	27	35	43	2:· 50	58	66
,1738	1492. 1071106	1414681	1758263	2101853	2445451	2789057	3132671	3476293	3819922	4163560
	3435,74	82	90	98	6,06	14	22	30	38	45
,1739	1492. 4507205	4850859	5194520	5538189	5881867	6225552	6569245	6912946	7256654	7600371
	3436,53	61	69	77	85	93	7,01	09	17	25
,1740	1492. 7944096	8287828	8631569	8975317	9319073	9662838	0006611	0350390	0694178	1037974
	3437,32	40	48	56	64	72	3:· 80	88	96	8,04
,1741	1493. 1381778	1725589	2069409	2413237	2757072	3100915	3444767	3788626	4132493	4476368
	3438,12	20	27	35	43	51	59	67	75	83
,1742	1493. 4820251	5164142	5508041	5851948	6195862	6539785	6883715	7227654	7571600	7915554
	3438,91	99	9,07	15	22	30	38	46	54	62
,1743	1493. 8259517	8603487	8947465	9291451	9635444	9979446	0323456	0667474	1011499	1355533
	3439,70	78	86	94	40,02	104:·	18	25	33	41
,1744	1494. 1699574	2043623	2387681	2731746	3075819	3419900	3763989	4108085	4452190	4796303
	3440,49	57	65	73	81	89	97	1,05	13	21
,1745	1494. 5140424	5484552	5828689	6172833	6516985	6861145	7205314	7549490	7893674	8237866
	3441,28	36	44	52	60	68	76	84	92	2,00
,1746	1494. 8582066	8926273	9270489	9614713	9958944	0303184	0647431	0991687	1335950	1680221
	3442,08	16	24	31	39	5:· 47	55	63	71	79
,1747	1495. 2024500	2368787	2713082	3057385	3401696	3746015	4090341	4434676	4779019	5123369
	3442,87	95	3,03	11	19	27	35	42	50	58
,1748	1495 5467728	5812094	6156468	6500850	6845241	7189639	7534045	7878459	8222880	8567310
	3443,66	74	82	90	98	4,06	14	22	30	38
,1749	1495. 8911748	9256193	9600647	9945108	0289578	0634055	0978541	1323034	1667535	2012044
	3444,46	53	61	69	6:· 77	85	93	5,01	09	17
,1750	1496. 2356561	2701086	3045619	3390160	3734708	4079265	4423830	4768402	5112983	5457571
	3445,25	33	41	49	57	65	72	80	88	96
,1751	1496. 5802168	6146772	6491384	6836004	7180632	7525268	7869912	8214564	8559224	8903892
	3446,04	12	20	28	36	44	52	60	68	76
,1752	1496. 9248568	9593251	9937943	0282642	0627350	0972065	1316789	1661520	2006259	2351006
	3446,84	91	99	7:· 7,07	15	23	31	39	47	55
,1753	1497. 2695761	3040524	3385295	3730074	4074861	4419656	4764459	5109269	5454088	5798914
	3447,63	71	79	87	95	8,03	11	19	26	34
,1754	1497. 6143749	6488591	6833442	7178300	7523166	7868040	8212923	8557813	8902711	9247617
	3448,42	50	58	66	74	82	90	98	9,06	14
,1755	1497. 9592531	9937452	0282382	0627320	0972266	1317219	1662181	2007150	2352128	2697113
	3449,22	30	8:· 38	46	54	61	69	77	85	93
,1756	1498. 3042106	3387108	3732117	4077134	4422159	4767192	5112233	5457282	5802339	6147404
	3450,01	09	17	25	33	41	49	57	65	73
,1757	1498. 6492476	6837557	7182646	7527742	7872847	8217960	8563080	8908208	9253345	9598489
	3450,81	89	97	1,04	12	20	28	36	44	52
,1758	1498. 9943641	0288802	0633970	0979146	1324330	1669522	2014722	2359930	2705145	3050369
	3451,609:·	68	76	84	92	2,00	08	16	24	32
,1759	1499. 3395601	3740840	4086088	4431344	4776607	5121879	5467158	5812445	6157741	6503044
	3452,40	48	55	63	71	79	87	95	3,03	11
,1760	1499. 6848355	7193674	7539001	7884336	8229679	8575030	8920389	9265756	9611131	9956514
	3453,19	27	35	43	51	59	67	75	83	91
,1761	1500. 0301904	0647303	0992710	1338124	1683547	2028978	2374416	2719862	3065317	3410779
	3453,99	4,07	15	22	30	38	46	54	62	70
,1762	1500. 3756249	4101728	4447214	4792708	5138210	5483720	5829238	6174764	6520298	6865840
	3454,78	86	94	5,02	10	18	26	34	42	50
,1763	1500. 7211390	7556948	7902513	8248087	8593669	8939258	9284856	9630461	9976075	0321696
	3455,58	66	74	82	90	97	6,05	13	21	1:· 29
,1764	1501. 0667326	1012963	1358608	1704262	2049923	2395592	2741269	3086954	3432647	3778348
	3456,37	45	53	61	69	77	85	93	7,01	09
,1765	1501. 4124057	4469774	4815499	5161232	5506973	5852722	6198479	6544243	6890016	7235797
	3457,17	25	33	41	49	57	65	73	81	89
,1766	1501. 7581585	7927382	8273186	8618999	8964819	9310648	9656484	0002329	0348181	0694041
	3457,96	8,04	12	20	28	36	44	2:· 52	60	68

Diff.	343	Pr Pts. 34	69	103	137	171	206	240	274	309
	344	34	69	103	138	172	206	241	275	310
	345	34	69	103	138	172	207	241	276	301
		3	7	10	14	17	21	24	28	31
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,17660 *to* ,17999. *Numb. from* 15017581585 *to* 15135263978

	0	1	2	3	4	5	6	7	8	9
,176(	1501. 7581585	7927382	8273186	8618999	8964819	9310648	9656484	0002329	0348181	0694041
	3457.96	8,04	12	20	28	36	44	2:· 52	60	68
,176;	1502. 1039909	1385786	1731670	2077562	2423462	2769370	3115286	3461210	3807142	4153082
	3458.76	84	92	9,00	08	16	24	32	40	48
,176·	1502. 4499030	4844986	5190950	5536921	5882901	6228889	6574885	6920888	7266900	7612919
	3459.56	64	72	80	88	96	60,04	12	19	27
,176(	1502. 7958947	8304983	8651026	8997077	9343137	9689204	0035280	0381363	0727454	1073554
	3460,35	43	51	59	67	75	3:· 83	91	99	1,07
,177(	1503. 1419661	1765776	2111899	2458030	2804169	3150317	3496472	3842635	4188806	4534985
	3461.15	23	31	39	47	55	63	71	79	87
,1771	1503. 4881172	5227367	5573569	5919780	6265999	6612226	6958461	7304703	7650954	7997213
	3461,95	2,03	11	19	27	35	43	51	59	67
,1772	1503. 8343480	8689754	9036037	9382327	9728626	0074932	0421247	0767569	1113900	1460238
	3462,75	83	90	98	3,06	4:· 14	22	30	38	46
,1773	1504. 1806585	2152939	2499302	2845672	3192050	3538437	3884831	4231233	4577643	4924061
	3463,54	62	70	78	86	94	4,02	10	18	26
,1774	1504 ·5270488	5616922	5963364	6309814	6656272	7002738	7349212	7695694	8042184	8388682
	3464.34	42	50	58	66	74	82	90	98	5,06
,1775	1504 8735188	9081702	9428224	9774754	0121292	0467837	0814391	1160953	1507523	1854101
	3465.14	22	30	38	5:· 46	54	62	70	78	86
,1776	1505. 2200686	2547280	2893882	3240491	3587109	3933735	4280368	4627010	4973659	5320317
	3465.94	6,02	10	18	26	34	42	49	57	65
,1777	1505. 5666983	6013656	6360338	6707027	7053725	7400430	7747144	8093865	8440594	8787332
	3466.73	81	89	97	7,05	13	21	29	37	45
,1778	1505. 9134077	9480831	9827592	0174361	0521139	0867924	1214717	1561519	1908328	2255145
	3467.53	61	69	6:· 77	85	93	8,01	09	17	25
,1779	1506. 2601970	2948803	3295645	3642494	3989351	4336216	4683089	5029971	5376860	5723757
	3468,33	41	49	57	65	73	81	89	97	9,05
,1780	1506. 6070662	6417575	6764496	7111425	7458362	7805307	8152260	8499221	8846190	9193167
	3469.13	21	29	37	45	53	61	69	77	85
,1781	1506. 9540152	9887145	0234146	0581155	0928172	1275197	1622230	1969271	2316320	2663377
	3469,93	70,01	7:· 09	17	25	33	41	49	57	65
,1782	1507. 3010442	3357515	3704596	4051684	4398781	4745886	5092999	5440120	5787249	6134385
	3470.73	81	89	97	1,05	13	21	29	37	45
,1783	1507. 6481530	6828683	7175844	7523013	7870189	8217374	8564567	8911768	9258977	9606193
	3471,53	61	69	77	85	93	2,01	09	17	25
,1784	1507. 9953418	0300651	0647892	0995140	1342397	1689662	2036934	2384215	2731504	3078801
	3472,33	8:· 41	49	57	65	73	81	89	97	3,05
,1785	1508 3426105	3773418	4120739	4468067	4815404	5162749	5510102	5857462	6204831	6552208
	3473.13	21	29	37	45	53	61	69	77	85
,1786	1508. 6899592	7246985	7594386	7941795	8289211	8636636	8984069	9331509	9678958	0026415
	3473,93	4,01	09	17	25	33	41	49	57	9:· 65
,1787	1509. 0373879	0721352	1068833	1416322	1763818	2111323	2458836	2806356	3153885	3501422
	3474'73	81	89	97	5,05	13	21	29	37	45
,1788	1509. 3848967	4196519	4544080	4891649	5239225	5586810	5934403	6282004	6629612	6977229
	3475,53	61	69	77	85	93	6,01	09	17	25
,1789	1509 7324854	7672487	8020127	8367776	8715433	9063098	9410770	9758451	0106140	0453837
	3476,33	41	49	57	65	73	81	89	10:· 97	7,05
,1790	1510. 0801542	1149254	1496975	1844704	2192441	2540186	2887938	3235699	3583468	3931245
	3477.13	21	29	37	45	53	61	69	77	85
,1791	1510. 4279030	4626823	4974624	5322433	5670249	6018074	6365907	6713748	7061597	7409454
	3477,93	8,01	09	17	25	33	41	49	57	65
,1792	1510. 7757319	8105192	8453073	8800962	9148859	9496764	9844677	0192598	0540527	0888464
	3478,73	81	89	97	9,05	13	21	1:· 29	37	45
,1793	1511 1236409	1584362	1932323	2280293	2628270	2976255	3324248	3672249	4020258	4368275
	3479.53	61	69	77	85	93	80,01	09	17	25
,1794	1511. 4716301	5064334	5412375	5760424	6108482	6456547	6804620	7152701	7500791	7848888
	3480,33	41	49	57	65	73	81	89	97	1,05
,1795	1511. 8196993	8545107	8893228	9241358	9589495	9937640	0285794	0633955	0982125	1330302
	3481,13	21	29	37	45	53	2:· 61	69	77	85
,1796	1512. 1678488	2026681	2374883	2723092	3071310	3419535	3767769	4116011	4464260	4812518
	3481.93	2,01	09	17	26	34	42	50	58	66
,1797	1512. 5160784	5509057	5857339	6205629	6553927	6902232	7250546	7598868	7947198	8295536
	3482,74	82	90	98	3·06	14	22	30	38	46
,1798	1512. 8643882	8992235	9340597	9688967	0037345	0385731	0734125	1082527	1430937	1779356
	3483.54	62	70	78	3:· 86	94	4,02	10	18	26
,1799	1513. 2127782	2476216	2824658	3173108	3521566	3870032	4218507	4566989	4915479	5263978
	3484.34	42	50	58	66	74	82	90	98	5,06

Diff. 346	Pr. Pts. 35	69	104	138	173	208	242	277	311
Diff. 347	Pr. Pts. 35	69	104	139	173	208	243	278	312
Diff. 348	Pr. Pts. 35	70	104	139	174	209	244	278	313
	Pr. Pts. 3	7	10	14	17	21	24	28	31
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
,1800	1513. 5612484	5960999	6309521	6658051	7006590	7355136	7703691	8052253	8400824	8749402
	3485,14	22	30	38	46	54	62	70	78	86
,1801	1513. 9097989	9446584	9795186	0143797	0492416	0841042	1189677	1538320	1886971	2235630
	3485,95	6,03	11	4:· 19	27	35	43	51	59	67
,1802	1514. 2584297	2932972	3281654	3630345	3979044	4327751	4676466	5025189	5373921	5722660
	3486,75	83	91	99	7,07	15	23	31	39	47
,1803	1514. 6071407	6420162	6768925	7117697	7466476	7815263	8164058	8512862	8861673	9210493
	3487,55	63	71	79	87	95	8,03	11	19	27
,1804	1514. 9559320	9908156	0256999	0605851	0954710	1303578	1652454	2001338	2350229	2699129
	3488,35	43	5:· 51	60	68	76	84	92	9,00	08
,1805	1515. 3048037	3396953	3745877	4094808	4443748	4792696	5141852	5490617	5839589	6188569
	3489,16	24	32	40	48	56	64	72	80	88
,1806	1515. 6537557	6886553	7235557	7584570	7933590	8282618	8631655	8980699	9329751	9678812
	3489,96	90,04	12	20	28	36	44	52	60	68
,1807	1516. 0027880	0376957	0726042	1075134	1424235	1773344	2122460	2471585	2820718	3169859
	3490,76	85	93	1,01	09	17	25	33	41	49
,1808	1516. 3519008	3868165	4217330	4566503	4915684	5264873	5614070	5963275	6312489	6661710
	3491,57	65	73	81	89	97	2,05	13	21	29
,1809	1516. 7010939	7360177	7709422	8058675	8407937	8757206	9106484	9455770	9805063	0154365
	3492,37	45	53	61	69	77	86	93	3,02	7:· 10
,1810	1517. 0503675	0852993	1202318	1551652	1900994	2250344	2599702	2949068	3298442	3647824
	3493,18	26	34	42	50	58	66	74	82	90
,1811	1517. 3997214	4346613	4696019	5045433	5394855	5744286	6093724	6443171	6792625	7142088
	3493,98	4,06	14	22	30	38	46	54	62	71
,1812	1517. 7491559	7841037	8190524	8540019	8889522	9239032	9588551	9938078	0287613	0637156
	3494,79	87	95	5,03	11	19	27	35	8:· 43	51
,1813	1518. 0986708	1336267	1685834	2035409	2384992	2734584	3084183	3433791	3783406	4133030
	3495,59	67	75	83	91	99	6,07	15	23	32
,1814	1518. 4482661	4832301	5181949	5531605	5881268	6230940	6580620	6930308	7280004	7629708
	3496,40	48	56	64	72	80	88	96	7,04	12
,1815	1518. 7979420	8329141	8678869	9028605	9378349	9728102	0077862	0427631	0777407	1127192
	3497,20	28	36	44	52	60	9:· 69	76	83	93
,1816	1519. 1476984	1826785	2176594	2526411	2876236	3226069	3575910	3925759	4275616	4625481
	3498,01	09	17	25	33	41	49	57	65	73
,1817	1519. 4975354	5325235	5675125	6025022	6374927	6724841	7074762	7424692	7774630	8124575
	3498,81	89	97	9,05	13	21	30	38	46	54
,1818	1519. 8474529	8824491	9174461	9524439	9874425	0224419	0574421	0924431	1274450	1624476
	3499,62	70	78	86	94	* 500,02	10	18	26	34
,1819	1520. 1974510	2324553	2674603	3024662	3374728	3724803	4074886	4424977	4775075	5125182
	3500,42	50	58	67	75	83	91	99	1,07	15
,1820	1520. 5475297	5825420	6175551	6525691	6875838	7225993	7576156	7926328	8276507	8626695
	3501,23	31	39	47	55	63	71	79	87	96
,1821	1520. 8976890	9327094	9677306	0027525	0377753	0727989	1078233	1428485	1778745	2129014
	3502,04	12	20	1:· 28	36	44	52	60	68	76
,1822	1521. 2479290	2829574	3179867	3530167	3880475	4230792	4581117	4931449	5281790	5632139
	3502,84	92	3,00	08	16	25	33	41	49	57
,1823	1521. 5982496	6332861	6683234	7033615	7384004	7734401	8084807	8435220	8785642	9136071
	3503,65	73	81	89	97	4,05	13	21	29	38
,1824	1521. 9486509	9836954	0187408	0537870	0888340	1238818	1589304	1939798	2290300	2640810
	3504,46	54	2:· 62	70	78	86	94	5,02	10	18
,1825	1522. 2991329	3341855	3692389	4042932	4393482	4744041	5094608	5445183	5795765	6146356
	3505,26	34	42	50	59	67	75	83	91	99
,1826	1522. 6496955	6847563	7198178	7548801	7899432	8250072	8600719	8951375	9302038	9652710
	3506,07	15	23	31	39	47	55	64	72	80
,1827	1523. 0003390	0354077	0704773	1055477	1406189	1756909	2107638	2458374	2809118	3159871
	3506,88	96	7,04	12	20	28	36	44	52	60
,1828	1523. 3510631	3861400	4212177	4562961	4913754	5264555	5615364	5966181	6317006	6667839
	3507,68	77	85	93	8,01	09	17	25	33	41
,1829	1523. 7018681	7369530	7720387	8071253	8422127	8773008	9123898	9474796	9825702	0276616
	3508,49	57	65	73	82	90	98	9,06	14	4:· 22
,1830	1524. 0527538	0878468	1229406	1580352	1931307	2282269	2633240	2984218	3335205	3686200
	3509,30	38	46	54	62	70	79	87	95	10,03
,1831	1524. 4037203	4388214	4739233	5090260	5441295	5792339	6143400	6494459	6845527	7196593
	3510,11	19	27	35	43	51	59	67	76	84
,1832	1524. 7547676	7898768	8249868	8600976	8952092	9303216	9654348	0005489	0356637	0707794
	3510,92	1,00	08	16	24	32	40	5:· 48	56	64
,1833	1525. 1058958	1410131	1761311	2112500	2463697	2814902	3166115	3517336	3868566	4219803
	3511,73	81	89	97	2,05	13	21	29	37	45

Diff.	349	Pr. Pts	35	70	105	140	174	209	244	279	314
	350		35	70	105	140	175	210	245	280	315
	351		35	70	105	140	175	211	246	281	316
			3	7	10	14	17	21	25	28	32

Log.	0	1	2	3	4	5	6	7	8	9
,1833	1525. 1058958	1410131	1761311	2112500	2463697	2814902	3166115	3517336	3868566	4219803
	3511,73	81	89	97	2,05	13	21	29	37	45
,1834	1525. 4571049	4922302	5273564	5624833	5976111	6327397	6678691	7029993	7381303	7732621
	3512,53	62	70	78	86	94	3,02	10	18	26
,1835	1525. 8083948	8435282	8786625	9137975	9489334	9840701	0192076	0543459	0894850	1246249
	3513,34	42	50	59	67	75	6:· 83	91	99	4,07
,1836	1526. 1597656	1949071	2300495	2651926	3003366	3354814	3706269	4057733	4409205	4760685
	3514,15	23	31	40	48	56	64	72	79	88
,1837	1526. 5112173	5463670	5815174	6166686	6518207	6869736	7221272	7572817	7924370	8275931
	3514,96	5,04	12	20	29	37	45	53	61	69
,1838	1526. 8627500	8979077	9330662	9682256	0033857	0385467	0737085	1088710	1440344	1791986
	3515,77	85	93	6,01	7:· 09	17	26	34	42	50
,1839	1527. 2143636	2495294	2846961	3198635	3550317	3902008	4253707	4605413	4957128	5308851
	3516,58	66	74	82	90	99	7,07	15	23	31
,1840	1527. 5660582	6012321	6364068	6715824	7067587	7419359	7771138	8122926	8474722	8826526
	3517,39	47	55	63	71	80	88	96	8,04	12
,1841	1527. 9178338	9530158	9881986	0233823	0585667	0937519	1289380	1641249	1993126	2345011
	3518,20	28	36	8:· 44	52	61	69	77	85	93
,1842	1528. 2696904	3048805	3400714	3752631	4104557	4456490	4808432	5160382	5512340	5864306
	3519,01	09	17	25	33	42	50	58	66	74
,1843	1528. 6216280	6568262	6920252	7272251	7624257	7976272	8328295	8680325	9032364	9384411
	3519,82	90	98	20,06	15	23	31	39	47	55
,1844	1528. 9736467	0088530	0440601	0792681	1144768	1496864	1848968	2201080	2553200	2905328
	3520,63	9:· 71	79	87	96	1,04	12	20	28	36
,1845	1529. 3257464	3609608	3961761	4313921	4666090	5018266	5370451	5722644	6074845	6427055
	3521,44	52	60	69	77	85	93	2,01	09	17
,1846	1529. 6779272	7131497	7483731	7835973	8188222	8540480	8892746	9245020	9597302	9949593
	3522,25	33	42	50	58	66	74	82	90	98
,1847	1530. 0301891	0654198	1006512	1358835	1711166	2063505	2415852	2768207	3120571	3472942
	3523,06	15	23	31	39	47	55	63	71	79
,1848	1530. 3825321	4177709	4530105	4882509	5234921	5587341	5939769	6292205	6644650	6997102
	3523,88	96	4,04	12	20	28	36	44	52	61
,1849	1530. 7349563	7702032	8054509	8406994	8759487	9111988	9464498	9817015	0169541	0522075
	3524,69	77	85	93	5,01	09	17	26	1:· 34	42
,1850	1531. 0874617	1227167	1579725	1932291	2284865	2637448	2990038	3342637	3695244	4047859
	3525,50	58	66	74	82	90	99	6,07	15	23
,1851	1531. 4400482	4753113	5105752	5458399	5811055	6163719	6516390	6869070	7221758	7574454
	3526,31	39	47	55	64	72	80	88	96	7,04
,1852	1531. 7927159	8279871	8632592	8985320	9338057	9690802	0043555	0396316	0749085	1101862
	3527,12	20	29	37	45	53	2:· 61	69	77	85
,1853	1532. 1454648	1807441	2160243	2513053	2865871	3218697	3571531	3924373	4277224	4630082
	3527,93	8,02	10	18	26	34	42	50	58	67
,1854	1532. 4982949	5335824	5688707	6041598	6394497	6747405	7100320	7453244	7806175	8159115
	3528,75	83	91	99	9,07	15	23	32	40	48
,1855	1532. 8512063	8865019	9217983	9570956	9923936	0276925	0629922	0982927	1335940	1688961
	3529,56	64	72	80	89	3:· 97	30,05	13	21	29
,1856	1533. 2041990	2395027	2748073	3101127	3454188	3807258	4160336	4513422	4866517	5219619
	3530,37	45	54	62	70	78	86	95	1,02	10
,1857	1533. 5572730	5925848	6278975	6632110	6985253	7338404	7691564	8044731	8397907	8751090
	3531,19	27	35	43	51	59	67	76	84	92
,1858	1533. 9104282	9457482	9810690	0163907	0517131	0870364	1223604	1576853	1930110	2283375
	3532,00	08	164:· 24	32	41	49	57	65	73	
,1859	1534. 2636648	2989930	3343219	3696517	4049822	4403136	4756458	5109788	5463127	5816473
	3532,81	89	97	3,06	14	22	30	38	46	54
,1860	1534. 6169828	6523190	6876561	7229940	7583327	7936722	8290126	8643537	8996957	9350385
	3533,63	71	79	87	95	4,03	11	20	28	36
,1861	1534. 9703821	0057265	0410717	0764177	1117646	1471122	1824607	2178100	2531601	2885110
	3534,44	5:· 52	60	68	77	85	93	5,01	09	17
,1862	1535. 3238627	3592153	3945686	4299228	4652778	5006336	5359902	5713476	6067059	6420649
	3535,25	33	42	50	58	66	74	82	90	99
,1863	1535. 6774248	7127855	7481470	7835093	8188725	8542364	8896012	9249667	9603331	9957003
	3536,07	15	23	31	39	47	56	64	72	80
,1864	1536. 0310683	0664372	1018068	1371773	1725485	2079206	2432935	2786672	3140418	3494171
	3536,88	96	7,04	13	21	29	37	45	53	62
,1865	1536. 3847933	4201703	4555480	4909266	5263061	5616863	5970673	6324492	6678319	7032154
	3537,70	7[illegible]	86	94	8,02	10	19	27	35	43
,1866	1536. 7385997	7739847	8093708	8447575	8801451	9155334	9509226	9863127	0217035	0570951
	3538,51	59	67	76	84	92	9,00	08	7:· 16	24

		0	1	2	3	4	5	6	7	8	9
Diff.	352		Pr. Pts. 35	70	106	141	176	211	246	282	317
	353		35	71	106	141	176	212	247	282	318
	354		35	71	106	142	177	212	248	283	319
			3	7	11	14	18	21	25	28	32

Logarithms from 18660 *to* 18999 *Numb. from* 15367385997 *to* 15487809565

Log.	0	1	2	3	4	5	6	7	8	9
,1866	1536. 7385997	7739848	8093708	8447575	8801451	9155334	9509226	9863127	0217035	0570951
	3538,51	59	67	76	84	92	9,00	08	7:· 16	24
,1867	1537. 0924876	1278808	1632749	1986698	2340655	2694621	3048594	3402576	3756565	4110563
	3539,33	41	49	57	65	73	82	90	98	40,06
,1868	1537. 4464569	4818584	5172606	5526636	5880675	6234722	6588777	6942840	7296911	7650991
	3540,14	22	30	39	47	55	63	71	79	87
,1869	1537. 8005078	8359174	8713278	9067390	9421510	9775638	0129775	0483920	0838072	1192233
	3540,96	1,04	12	20	28	36	8:· 45	53	61	69
,1870	1538. 1546403	1900580	2254765	2608959	2963161	3317371	3671589	4025815	4380049	4734292
	3541,77	85	93	2,02	10	18	26	34	42	51
,1871	1538. 5088542	5442801	5797068	6151343	6505627	6859918	7214218	7568525	7922841	8277165
	3542,59	67	75	83	91	3,00	08	16	24	32
,1872	1538. 8631498	8985838	9340187	9694543	0048908	0403281	0757663	1112052	1466449	1820855
	3543,40	48	57	65	9:· 73	81	89	97	4,06	14
,1873	1539. 2175269	2529691	2884121	3238559	3593006	3947461	4301923	4656394	5010874	5365361
	3544,22	30	38	46	55	63	71	79	87	95
,1874	1539. 5719857	6074360	6428872	6783392	7137920	7492456	7847001	8201553	8556114	8910683
	3545,04	12	20	28	36	44	53	61	69	77
,1875	1539. 9265260	9619846	9974439	0329041	0683650	1038268	1392894	1747529	2102171	2456822
	3545,85	93	6,01	40:· 6,10	18	26	34	42	50	59
,1876	1540. 2811480	3166147	3520822	3875506	4230197	4584897	4939604	5294320	5649044	6003777
	3546,67	75	83	91	7,00	08	16	24	32	40
,1877	1540. 6358517	6713266	7068023	7422787	7777561	8132342	8487131	8841929	9196735	9551549
	3547,49	57	65	73	81	89	98	8,06	14	22
,1878	1540. 9906371	0261201	0616039	0970886	1325741	1680604	2035475	2390354	2745242	3100137
	3548,30	1:· 38	47	55	63	71	79	87	96	9,04
,1879	1541. 3455041	3809953	4164873	4519802	4874738	5229683	5584636	5939597	6294566	6649544
	3549,12	20	28	36	45	53	61	69	77	85
,1880	1541. 7004529	7359523	7714525	8069535	8424553	8779580	9134614	9489657	9844708	0199767
	3549,94	50,02	10	18	26	35	43	51	59	2:· 67
,1881	1542. 0554834	0909910	1264993	1620085	1975185	2330294	2685410	3040534	3395667	3750808
	3550,75	84	92	1,00	08	16	24	33	41	49
,1882	1542. 4105957	4461114	4816280	5171454	5526635	5881825	6237023	6592230	6947444	7302667
	3551,57	65	74	82	90	98	2,06	14	23	31
,1883	1542. 7657898	8013137	8368384	8723639	9078903	9434175	9789455	0144743	0500039	0855344
	3552,39	47	55	63	72	80	88	3:· 96	3,04	13
,1884	1543. 1210656	1565977	1921306	2276643	2631989	2987342	3342704	3698074	4053452	4408838
	3553,21	29	37	45	53	62	70	78	86	94
,1885	1543. 4764233	5119636	5475046	5830466	6185893	6541328	6896772	7252224	7607683	7963152
	3554,03	11	19	27	35	43	52	60	68	76
,1886	1543. 8318628	8674112	9029605	9385106	9740615	0096132	0451658	0807191	1162733	1518283
	3554,84	93	5,01	09	17	4:· 25	34	42	50	58
,1887	1544. 1873841	2229408	2584982	2940565	3296156	3651755	4007363	4362978	4718602	5074234
	3555,66	74	83	91	99	6,07	15	24	32	40
,1888	1544. 5429874	5785522	6141179	6496843	6852516	7208197	7563886	7919584	8275289	8631003
	3556,48	56	65	73	81	89	97	7,05	14	22
,1889	1544. 8986725	9342455	9698193	0053940	0409695	0765458	1121229	1477008	1832795	2188591
	3557,30	38	46	5:· 55	63	71	79	87	96	8,04
,1890	1545. 2544395	2900207	3256027	3611856	3967693	4323537	4679390	5035252	5391121	5746999
	3558,12	20	28	37	45	53	61	69	78	86
,1891	1545. 6102885	6458779	6814681	7170591	7526510	7882437	8238372	8594315	8950266	9306226
	3558,94	9,02	10	19	27	35	43	51	59	68
,1892	1545. 9662194	0018170	0374154	0730146	1086147	1442155	1798172	2154198	2510231	2866272
	3559,76	6:· 84	92	60,00	09	17	25	33	41	50
,1893	1546. 3222322	3578380	3934446	4290521	4646603	5002694	5358793	5714900	6071015	6427139
	3560,58	66	74	82	91	99	1,07	15	23	32
,1894	1546. 6783271	7139411	7495559	7851715	8207880	8564053	8920234	9276423	9632620	9988826
	3561,40	48	56	64	73	81	89	97	2,05	14
,1895	1547. 0345039	0701261	1057491	1413730	1769976	2126231	2482494	2838765	3195045	3551332
	3562,22	30	38	46	55	63	71	79	87	96
,1896	1547. 3907628	4263932	4620244	4976564	5332893	5689230	6045575	6401928	6758289	7114659
	3563,04	12	20	29	37	45	53	61	70	78
,1897	1547. 7471037	7827423	8183817	8540220	8896630	9253049	9609476	9965912	0322355	0678807
	3563,86	94	4,02	11	19	27	35	43	8:· 52	60
,1898	1548. 1035267	1391735	1748211	2104696	2461188	2817689	3174199	3530716	3887241	4243775
	3564,68	76	84	93	5,01	09	17	25	34	42
,1899	1548. 4600317	4956868	5313426	5669993	6026567	6383150	6739742	7096341	7452949	7809565
	3565,50	58	67	75	83	91	99	6,08	16	24

Diff.	Pr. Pts.									
354	35	71	106	142	177	212	248	283	319
355	35	71	106	142	177	213	248	284	319
356	36	71	107	142	178	214	249	285	320
	4	7	11	14	18	21	25	28	32

Log.	0	1	2	3	4	5	6	7	8	9
,1900	1548. 8166189	8522821	8879462	9236111	9592767	9949433	0306106	0662788	1019477	1376175
	3566,32	40	49	57	65	73	9:· 81	90	98	7,06
,1901	1549. 1732882	2089596	2446319	2803050	3159789	3516536	3873291	4230055	4586827	4943607
	3567,14	23	31	39	47	55	64	72	80	88
,1902	1549. 5300396	5657192	6013997	6370810	6727631	7084461	7441298	7798144	8154998	8511861
	3567,96	8,05	13	21	29	38	46	54	62	70
,1903	1549. 8868731	9225610	9582497	9939392	0296296	0653207	1010127	1367055	1723991	2080936
	3568,79	87	95	9,03	50:· 12	20	28	36	44	53
,1904	1550. 2437888	2794849	3151819	3508796	3865781	4222775	4579777	4936787	5293806	5650833
	3569,61	69	77	85	94	70,02	10	18	27	35
,1905	1550. 6007868	6364911	6721962	7079022	7436089	7793166	8150250	8507342	8864443	9221552
	3570,43	51	59	68	76	84	92	1,01	09	17
,1906	1550. 9578669	9935794	0292928	0650070	1007220	1364378	1721545	2078719	2435902	2793093
	3571,25	33	1:· 42	50	58	66	75	83	91	99
,1907	1551. 3150293	3507500	3864716	4221940	4579172	4936413	5293662	5650919	6008184	6365457
	3572,08	16	24	32	40	49	57	65	73	82
,1908	1551. 6722739	7080029	7437327	7794633	8151948	8509270	8866601	9223941	9581288	9938644
	3572,90	98	3,06	14	23	31	39	47	56	64
,1909	1552. 0296008	0653380	1010760	1368149	1725546	2082951	2440364	2797786	3155215	3512653
	3573,72	80	88	97	4,05	13	21	30	38	46
,1910	1552. 3870099	4227554	4585017	4942487	5299967	5657454	6014950	6372453	6729965	7087486
	3574,54	63	71	79	87	96	5,04	12	20	28
,1911	1552. 7445014	7802551	8160096	8517649	8875211	9232780	9590358	9947944	0305539	0663141
	3575,37	45	53	61	70	78	86	94	3:· 6,03	11
,1912	1553. 1020752	1378371	1735999	2093634	2451278	2808930	3166590	3524259	3881936	4239621
	3576,19	27	35	44	52	60	68	77	85	93
,1913	1553. 4597314	4955015	5312725	5670443	6028169	6385903	6743646	7101397	7459156	7816923
	3577,01	10	18	26	34	43	51	59	67	76
,1914	1553. 8174699	8532483	8890275	9248075	9605883	9963700	0321525	0679358	1037200	1395050
	3577,84	92	8,00	08	17	25	4:· 33	41	50	58
,1915	1554. 1752908	2110774	2468648	2826531	3184422	3542321	3900228	4258144	4616068	4974000
	3578,66	74	83	91	99	9,07	16	24	32	40
,1916	1554. 5331940	5689889	6047846	6405811	6763784	7121766	7479756	7837754	8195760	8553775
	3579,49	57	65	73	81	90	98	80,06	14	23
,1917	1554. 8911798	9269829	9627868	9985915	0343971	0702035	1060107	1418188	1776277	2134374
	3580,31	39	47	56	5:· 64	72	80	89	97	1,05
,1918	1555. 2492479	2850593	3208714	3566844	3924983	4283129	4641284	4999447	5357618	5715798
	3581,13	22	30	38	46	55	63	71	79	88
,1919	1555. 6073985	6432181	6790385	7148598	7506819	7865048	8223285	8581530	8939784	9298046
	3581,96	2,04	12	21	29	37	45	54	62	70
,1920	1555. 9656316	0014594	0372881	0731176	1089479	1447791	1806111	2164439	2522775	2881119
	3582,78	6:· 87	95	3,03	11	20	28	36	44	53
,1921	1556. 3239472	3597833	3956202	4314579	4672965	5031359	5389761	5748172	6106591	6465018
	3583,61	69	77	86	94	4,02	10	19	27	35
,1922	1556. 6823453	7181896	7540348	7898808	8257276	8615753	8974237	9332730	9691232	0049741
	3584,43	52	60	68	76	85	93	5,01	09	7:· 18
,1923	1557. 0408259	0766785	1125319	1483862	1842413	2200972	2559539	2918115	3276698	3635291
	3585,26	34	42	51	59	67	75	84	92	6,00
,1924	1557. 3993891	4352499	4711116	5069741	5428375	5787016	6145666	6504324	6862991	7221665
	3586,08	17	25	33	42	50	58	66	75	83
,1925	1557. 7580348	7939040	8297739	8656447	9015163	9373887	9732619	0091360	0450109	0808866
	3586,91	99	7,08	16	24	32	41	8:· 49	57	65
,1926	1558. 1167632	1526406	1885188	2243978	2602777	2961583	3320398	3679222	4038053	4396893
	3587,74	82	90	98	8,07	15	23	32	40	48
,1927	1558. 4755741	5114598	5473462	5832335	6191216	6550106	6909004	7267909	7626824	7985746
	3588,56	65	73	81	89	98	9,06	14	22	31
,1928	1558. 8344677	8703616	9062563	9421519	9780483	0139455	0498435	0857424	1216421	1575426
	3589,39	47	55	64	72	9:· 80	89	97	90,05	13
,1929	1559. 1934439	2293461	2652491	3011529	3370576	3729630	4088693	4447765	4806844	5165932
	3590,22	30	38	46	55	63	71	79	88	96
,1930	1559. 5525028	5884132	6243245	6602366	6961495	7320633	7679778	8038932	8398095	8757265
	3591,04	13	21	29	37	46	54	62	70	79
,1931	1559. 9116444	9475631	9834826	0194030	0553242	0912462	1271690	1630927	1990172	2349425
	3591,87	95	2,04	60:· 12	20	28	37	45	53	6:
,1932	1560. 2708687	3067956	3427234	3786521	4145815	4505118	4864429	5223749	5583076	5942412
	3592,70	78	86	94	3,03	11	19	28	36	44
,1933	1560. 6301757	6661109	7020470	7379839	7739217	8098602	8457996	8817398	9176809	9536227
	3593,52	61	69	77	86	94	4,02	10	19	27

Diff.	357	Pr. Pts.	36	71	107	143	178	214	250	286	321
	358		36	72	107	143	179	215	251	286	322
	359		36	72	108	144	179	215	251	287	323
			4	7	11	14	18	21	25	29	32

	0	1	2	3	4	5	6	7	8	9
,1933	1560.6301757	6661109	7020470	7379839	7739217	8098602	8457996	8817398	9176809	9536227
	3593,52	61	69	77	86	94	4,02	10	19	27
,1934	1560.9895654	0255090	0614533	0973985	1333445	1692914	2052390	2411875	2771368	3130870
	3594,35	1:· 43	52	60	68	77	85	93	5,01	10
,1935	1561.3490380	3849898	4209424	4568958	4928501	5288053	5647612	6007180	6366755	6726340
	3595,18	26	35	43	51	59	68	76	84	92
,1936	1561.7085932	7445533	7805142	8164760	8524385	8884019	9243662	9603312	9962971	0322638
	3596,01	09	17	26	34	42	50	59	67	2:· 75
,1937	1562.0682313	1041997	1401689	1761389	2121098	2480814	2840540	3200273	3560015	3919764
	3596,84	92	7,00	08	17	25	33	42	50	58
,1938	1562.4279523	4639289	4999064	5358847	5718638	6078438	6438246	6798062	7157886	7517719
	3597,66	75	83	91	8'00	08	16	24	33	41
,1939	1562.7877560	8237409	8597267	8957133	9317007	9676890	0036780	0396679	0756587	1116502
	3598,49	58	66	74	82	91	3:· 99	9,07	16	24
,1940	1563.1476426	1836358	2196299	2556248	2916205	3276170	3636144	3996126	4356116	4716114
	3599,32	40	49	57	65	74	82	90	98	600,07
,1941	1563.5076121	5436136	5796159	6156191	6516231	6876279	7236336	7596401	7956474	8316555
	3600,15	23	32	40	48	56	65	73	81	90
,1942	1563.8676645	9036743	9396849	9756964	0117087	0477218	0837357	1197505	1557661	1917825
	3600,98	1,06	14	23	4:· 31	39	48	56	64	73
,1943	1564.2277998	2638179	2998368	3358565	3718771	4078985	4439207	4799438	5159678	5519924
	3601,81	89	97	2,06	14	22	31	39	47	55
,1944	1564.5880180	6240444	6600716	6960996	7321285	7681582	8041887	8402201	8762523	9122853
	3602,64	72	80	89	97	3,05	14	22	30	38
,1945	1564.9483192	9843538	0203894	0564257	0924629	1285009	1645397	2005794	2366198	2726612
	3603,47	55	5:· 63	72	80	88	97	4,05	13	21
,1946	1565.3087033	3447463	3807901	4168348	4528802	4889265	5249737	5610216	5970704	6331200
	3604,30	38	46	55	63	71	80	88	96	5,04
,1947	1565.6691705	7052218	7412739	7773268	8133806	8494352	8854906	9215469	9576040	9936619
	3605,13	21	29	38	46	54	63	71	79	87
,1948	1566.0297206	0657802	1018406	1379019	1739640	2100269	2460906	2821551	3182205	3542868
	3605,96	6,04	12	21	29	37	46	54	62	70
,1949	1566.3903538	4264217	4624904	4985600	5346304	5707016	6067736	6428465	6789202	7149947
	3606,79	87	95	7,04	12	20	29	37	45	54
,1950	1566.7510701	7871463	8232233	8593012	8953798	9314594	9675397	0036209	0397029	0757857
	3607,62	70	78	87	95	8,03	12	7:· 20	28	37
,1951	1567.1118694	1479539	1840392	2201254	2562124	2923002	3283889	3644783	4005687	4366598
	3608,45	53	62	70	78	86	95	9,03	11	20
,1952	1567.4727518	5088446	5449382	5810327	6171280	6532241	6893211	7254189	7615175	7976170
	3609,28	36	45	53	61	70	78	86	95	10,03
,1953	1567.8337173	8698184	9059204	9420231	9781268	0142312	0503365	0864426	1225495	1586573
	3610,11	19	28	36	44	8:· 53	61	69	78	86
,1954	1568.1947659	2308753	2669856	3030967	3392086	3753214	4114350	4475494	4836647	5197808
	3610,94	1,03	11	19	28	36	44	52	61	69
,1955	1568.5558977	5920154	6281340	6642534	7003737	7364947	7726166	8087394	8448630	8809874
	3611,77	86	94	2,02	11	19	27	36	44	52
,1956	1568.9171126	9532387	9893656	0254933	0616219	0977512	1338815	1700125	2061444	2422771
	3612,61	69	77	9:· 86	94	3,02	10	19	27	35
,1957	1569.2784107	3145451	3506803	3868164	4229532	4590910	4952295	5313689	5675091	6036501
	3613,44	52	60	69	77	85	94	4,02	10	19
,1958	1569.6397920	6759347	7120783	7482226	7843678	8205139	8566607	8928084	9289570	9651063
	3614,27	35	44	52	60	69	77	85	94	5,02
,1959	1570.0012565	0374076	0735594	1097121	1458657	1820200	2181752	2543312	2904881	3266458
	3615,10	19	27	35	44	52	60	68	77	85
,1960	1570.3628043	3989637	4351239	4712849	5074467	5436094	5797729	6159373	6521025	6882685
	3615,93	6,02	10	18	27	35	43	52	60	68
,1961	1570.7244354	7606030	7967716	8329409	8691111	9052821	9414540	9776266	0138001	0499745
	3616,77	85	93	7,02	10	18	27	35	1:· 43	52
,1962	1571.0861497	1223257	1585025	1946802	2308587	2670381	3032182	3393993	3755811	4117638
	3617,60	68	77	85	93	8,02	10	18	27	35
,1963	1571.4479473	4841316	5203168	5565028	5926896	6288773	6650658	7012552	7374454	7736364
	3618,43	52	60	68	77	85	93	9,02	10	18
,1964	1571.8098282	8460209	8822144	9184087	9546039	9907999	0269967	0631944	0993929	1355923
	3619,27	35	43	52	60	68	2:· 77	85	93	20,02
,1965	1572.1717925	2079935	2441953	2803980	3166015	3528058	3890110	4252170	4614239	4976316
	3620,10	18	27	35	43	52	60	68	77	85
,1966	1572.5338401	5700494	6062596	6424706	6786825	7148952	7511087	7873230	8235382	8597542
	3620,93	1,02	10	18	27	35	43	52	60	68

Diff.	Pr. Pts.								
359	36	72	108	144	179	215	251	287	323
360	36	72	108	144	180	216	252	288	324
361	36	72	108	144	180	217	253	289	325
	4	7	11	14	18	22	25	29	32

Log	0	1	2	3	4	5	6	7	8	9
,1966	1572. 5338401	5700494	6062596	6424706	6786825	7148952	7511087	7873230	8235382	8597542
	3620.93	1,02	10	18	27	35	43	52	60	68
,1967	1572. 8959711	9321888	9684073	0046266	0408468	0770678	1132897	1495123	1857359	2219602
	3621,77	85	93	3:· 2,02	10	18	27	35	43	52
,1968	1573. 2581854	2944115	3306383	3668660	4030945	4393239	4755541	5117851	5480170	5842497
	3622,60	68	77	85	94	3,02	10	19	27	35
,1969	1573. 6204832	6567176	6929528	7291888	7654257	8016634	8379020	8741413	9103815	9466226
	3623,44	52	60	69	77	85	94	4,02	10	19
,1970	1573. 9828645	0191072	0553507	0915951	1278403	1640864	2003333	2365810	2728295	3090789
	3624,27	4:· 35	44	52	60	69	77	85	94	5,02
,1971	1574. 3453291	3815802	4178321	4540848	4903384	5265928	5628480	5991041	6353610	6716187
	3625,10	19	27	36	44	52	61	69	77	86
,1972	1574. 7078774	7441367	7803969	8166580	8529199	8891827	9254462	9617107	9979759	0342420
	3625,94	6,02	11	19	27	36	44	52	61	5:· 69
,1973	1575. 0705089	1067767	1430453	1793147	2155850	2518561	2881280	3244008	3606744	3969488
	3626,77	86	94	7,03	11	19	28	36	44	53
,1974	1575. 4332241	4695002	5057771	5420549	5783335	6146130	6508932	6871744	7234563	7597391
	3627,61	69	78	86	94	8,03	11	19	28	36
,1975	1575. 7960227	8323072	8685925	9048786	9411656	9774534	0137421	0500315	0863218	1226130
	3628,45	53	61	70	78	86	6:· 95	9,03	11	20
,1976	1576. 1589050	1951978	2314914	2677859	3040812	3403774	3766744	4129722	4492709	4855704
	3629,28	36	45	53	62	70	78	87	95	30,03
,1977	1576. 5218707	5581719	5944739	6307768	6670805	7033850	7396903	7759965	8123036	8486114
	3630,12	20	28	37	45	53	62	70	79	87
,1978	1576. 8849201	9212296	9575400	9938512	0301633	0664762	1027899	1391044	1754198	2117360
	3630,95	1,04	12	20	7:· 29	37	45	54	62	71
,1979	1577. 2480531	2843710	3206897	3570093	3933297	4296509	4659730	5022959	5386197	5749443
	3631,79	87	96	2,04	12	21	29	37	46	54
,1980	1577. 6112697	6475960	6839231	7202510	7565798	7929094	8292398	8655711	9019032	9382362
	3632,63	71	79	88	96	3,04	13	21	29	38
,1981	1577. 9745699	0109046	0472400	0835763	1199135	1562514	1925902	2289299	2652704	3016117
	3633,46	8:· 55	63	71	80	88	96	4,05	13	21
,1982	1578. 3379538	3742968	4106407	4469853	4833308	5196772	5560244	5923724	6287212	6650709
	3634,30	38	47	55	63	72	80	88	97	5,05
,1983	1578. 7014214	7377728	7741250	8104780	8468319	8831866	9195422	9558985	9922558	0286138
	3635,14	22	30	39	47	55	64	72	81	9:· 89
,1984	1579. 0649727	1013325	1376930	1740544	2104167	2467798	2831437	3195084	3558740	3922405
	3635,97	6,06	14	22	31	39	47	56	64	73
,1985	1579. 4286077	4649758	5013448	5377146	5740852	6104566	6468289	6832021	7195760	7559508
	3636,81	89	98	7,06	14	23	31	40	48	56
,1986	1579. 7923265	8287030	8650803	9014584	9378374	9742173	0105979	0469795	0833618	1197450
	3637,65	73	81	90	98	8,07	80:· 15	23	32	40
,1987	1580. 1561290	1925139	2288995	2652861	3016735	3380617	3744507	4108406	4472313	4836229
	3638,48	57	65	74	82	90	99	9,07	16	24
,1988	1580. 5200153	5564085	5928026	6291975	6655933	7019898	7383873	7747855	8111846	8475846
	3639,32	41	49	57	66	74	83	91	99	40,08
,1989	1580. 8839854	9203870	9567894	9931927	0295969	0660018	1024077	1388143	1752218	2116301
	3640,16	24	33	41	1:· 50	58	66	75	83	92
,1990	1581. 2480393	2844493	3208601	3572718	3936843	4300977	4665119	5029269	5393428	5757595
	3641,00	08	17	25	33	42	50	59	67	75
,1991	1581. 6121770	6485954	6850146	7214347	7578556	7942773	8306999	8671233	9035476	9399727
	3641,84	92	2,01	09	17	26	34	42	51	59
,1992	1581. 9763986	0128254	0492530	0856814	1221107	1585408	1949718	2314036	2678363	3042697
	3642,68	2:· 76	84	93	3,01	10	18	26	35	43
,1993	1582. 3407041	3771392	4135752	4500121	4864497	5228883	5593276	5957678	6322088	6686507
	3643,52	60	68	77	85	93	4,02	10	19	27
,1994	1582. 7050934	7415370	7779814	8144266	8508727	8873196	9237673	9602159	9966653	0331156
	3644,35	44	52	61	69	77	86	94	5,03	3:· 11
,1995	1583. 0695667	1060187	1424714	1789251	2143795	2518348	2882910	3247479	3612058	3976644
	3645,19	28	36	45	53	61	70	78	86	95
,1996	1583. 4341239	4705842	5070454	5435074	5799703	6164340	6528985	6893639	7258301	7622972
	3646,03	12	20	28	37	45	54	62	70	79
,1997	1583. 7987651	8352338	8717034	9081738	9446451	9811172	0175901	0540639	0905385	1270139
	3646,87	96	7,04	12	21	29	4:· 38	46	54	63
,1998	1584. 1634902	1999674	2364453	2729241	3094038	3458843	3823656	4188478	4553308	4918146
	3647,71	80	88	96	8,05	13	22	30	38	47
,1999	1584. 5282993	5647849	6012712	6377585	6742465	7107354	7472251	7837157	8202071	8566994
	3648,55	64	72	80	89	97	9,06	14	22	31

Diff.	362	Pr. Pts.	36	72	109	145	181	217	253	290	326
	363		36	73	109	145	181	218	254	290	327
	364		36	73	109	146	182	218	255	291	328
			4	7	11	15	18	22	25	29	33

Logarithms from ,20000 *to* ,20339. *Numb. from* 15848931925 *to* 15973129034.

Log.	0	1	2	3	4	5	6	7	8	9
,2000	1584. 8931925	9296864	9661812	0026768	0391732	0756705	1121687	1486677	1851675	2216681
	3649,39	48	56	5:· 64	73	81	90	98	50,06	15
,2001	1585. 2581696	2946728	3311751	3676792	4041840	4406897	4771962	5137036	5502118	5867209
	3650,23	32	40	48	57	65	74	82	91	99
,2002	1585 6232308	6597416	6962531	7327656	7692788	8057929	8423079	8788237	9153403	9518578
	3651,07	16	24	33	41	49	58	66	75	83
,2003	1585. 9883761	0248953	0614152	0979361	1344578	1709803	2075036	2440278	2805529	3170788
	3651,91	6:· 2,00	08	17	25	33	42	50	59	67
,2004	1586. 3536055	3901330	4266614	4631907	4997208	5362517	5727835	6093161	6458495	6823838
	3652,76	84	92	3,01	09	18	26	34	43	51
,2005	1586. 7189189	7554549	7919917	8285294	8650679	9016072	9381474	9746884	0112303	0477730
	3653,60	68	76	85	93	4,02	10	19	7:· 27	35
,2006	1587. 0843165	1208609	1574062	1939522	2304991	2670469	3035955	3401449	3766952	4132463
	3654,44	52	61	69	77	86	94	5,03	11	20
,2007	1587. 4497983	4863511	5229047	5594592	5960145	6325707	6691277	7056856	7422443	7788038
	3655,28	36	45	53	62	70	78	87	95	6,04
,2008	1587. 8153642	8519254	8884875	9250504	9616141	9981787	0347441	0713104	1078775	1444455
	3656,12	21	29	37	46	54	8:· 63	71	79	88
,2009	1588. 1810143	2175839	2541544	2907257	3272979	3638709	4004448	4370195	4735950	5101714
	3656,96	7,05	13	22	30	38	47	55	64	72
,2010	1588. 5467486	5833266	6199055	6564853	6930659	7296473	7662296	8028127	8393967	8759815
	3657,81	89	97	8,06	14	23	31	39	48	56
,2011	1588. 9125671	9491536	9857409	0223291	0589181	0955079	1320986	1686902	2052826	2418758
	3658,65	73	82	9:· 90	98	9,07	15	24	32	41
,2012	1589. 2784699	3150648	3516605	3882571	4248546	4614528	4980520	5346519	5712527	6078544
	3659,49	57	66	74	83	91	60,00	08	16	25
,2013	1589. 6444569	6810602	7176644	7542694	7908753	8274820	8640896	9006979	9373072	9739173
	3660,33	42	50	59	67	75	84	92	1,01	09
,2014	1590. 0105282	0471400	0837526	1203660	1569803	1935955	2302114	2668283	3034459	3400644
	3661,18	26	34	43	51	60	68	77	85	93
,2015	1590. 3766838	4133040	4499250	4865469	5231696	5597932	5964176	6330429	6696690	7062959
	3662,02	10	19	27	36	44	52	61	69	78
,2016	1590. 7429237	7795524	8161818	8528122	8894433	9260753	9627082	9993419	0359764	0726118
	3662,86	95	3,03	12	20	28	37	45	1:· 54	62
,2017	1591. 1092480	1458851	1825230	2191617	2558013	2924418	3290831	3657252	4023682	4390120
	3663,71	79	87	96	4,04	12	21	30	38	47
,2018	1591. 4756566	5123021	5489485	5855957	6222437	6588926	6955423	7321929	7688443	8054965
	3664,55	63	72	80	89	97	5,06	14	22	31
,2019	1591. 8421496	8788036	9154584	9521140	9887705	0254278	0620859	0987450	1354048	1720655
	3665,39	48	56	65	73	2:· 82	90	98	6,07	15
,2020	1592. 2087270	2453894	2820527	3187167	3553816	3920474	4287140	4653815	5020498	5387189
	3666,24	32	41	49	58	66	74	83	91	7,00
,2021	1592. 5753889	6120597	6487314	6854039	7220772	7587515	7954265	8321024	8687791	9054567
	3667,08	17	25	34	42	50	59	67	76	84
,2022	1592. 9421351	9788144	0154945	0521755	0888573	1255399	1622234	1989078	2355929	2722790
	3667,93	8,01	3:· 10	18	26	35	43	52	60	69
,2023	1593. 3089658	3456535	3823421	4190315	4557218	4924129	5291048	5657976	6024912	6391857
	3668,77	86	94	9,02	11	19	28	36	45	53
,2024	1593. 6758810	7125772	7492742	7859721	8226708	8593703	8960707	9327719	9694740	0061769
	3669,62	70	78	87	95	7,04	12	21	29	4:· 38
,2025	1594. 0428807	0795853	1162908	1529971	1897042	2264122	2631211	2998308	3365413	3732527
	3670,46	55	63	71	80	88	97	1,05	14	22
,2026	1594. 4099649	4466780	4833919	5201067	5568223	5935387	6302560	6669741	7036931	7404130
	3671,31	39	47	56	64	73	81	90	98	2,07
,2027	1594. 7771336	8138552	8505775	8873007	9240248	9607497	9974755	0342021	0709295	1076578
	3672,15	24	32	40	49	57	66	5:· 74	83	91
,2028	1595. 1443869	1811169	2178477	2545794	2913119	3280453	3647795	4015145	4382504	4749872
	3673,00	08	17	25	34	42	50	59	67	76
,2029	1595. 5117248	5484632	5852025	6219426	6586836	6954254	7321681	7689116	8056559	8424011
	3673,84	93	4,01	10	18	27	35	43	52	60
,2030	1595. 8791472	9158941	9526419	9893904	0261399	0628902	0996413	1363933	1731461	2098998
	3674,69	77	86	94	6:· 5,03	11	20	28	37	45
,2031	1596. 2466543	2834097	3201659	3569229	3936808	4304396	4671992	5039596	5407209	5774830
	3675,54	62	70	79	87	96	6,04	13	21	30
,2032	1596. 6142460	6510098	6877745	7245400	7613064	7980736	8348417	8716106	9083803	9451509
	3676,38	47	55	64	72	80	89	97	7,06	14
,2033	1596. 9819223	0186946	0554678	0922418	1290166	1657923	2025688	2393461	2761244	3129034
	3677,23	7:· 31	40	48	57	65	74	82	91	99

Diff.	Pr. Pts.								
365	36	73	109	146	182	219	255	292	328
366	37	73	110	146	183	220	256	293	329
367	37	73	110	147	183	220	257	294	330
	4	7·	11	15	18	22	25	29	33

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Log.	0	1	2	3	4	5	6	7	8	9
,2033	1596.9819223	0186946	0554678	0922418	1290166	1657923	2025688	2393461	2761244	3129034
	3677.23	7:· 31	40	48	57	65	74	82	91	99
,2034	1597.3496834	3864641	4232457	4600282	4968115	5335956	5703806	6071665	6439532	6807407
	3678.07	16	24	33	41	50	58	67	75	84
,2035	1597.7175291	7543183	7911084	8278993	8646911	9014837	9382772	9750715	0118666	0486626
	3678.92	9.01	09	18	26	35	43	52	8:· 60	68
,2036	1598.0854595	1222572	1590557	1958551	2326554	2694565	3062584	3430612	3798648	4166693
	3679.77	85	94	80.02	11	19	28	36	45	53
,2037	1598.4534746	4902808	5270878	5638957	6007044	6375140	6743244	7111357	7479478	7847607
	3680.62	70	79	87	96	1.04	13	21	29	38
,2038	1598.8215745	8583892	8952047	9320210	9688382	0056563	0424751	0792949	1161155	1529369
	3681.46	55	63	72	809:· 89		97	2.06	14	23
,2039	1599.1897592	2265823	2634063	3002311	3370568	3738833	4107107	4475389	4843680	5211979
	3682.31	40	48	57	65	74	83	91	99	3.08
,2040	1599.5580286	5948602	6316927	6685260	7053601	7421951	7790310	8158677	8527052	8895436
	3683.16	24	33	41	50	58	67	75	84	92
,2041	1599.9263829	9632229	0000639	0369057	0737483	1105918	1474361	1842813	2211273	2579742
	3684.01	09	600:· 18	26	35	43	52	60	69	77
,2042	1600.2948220	3316705	3685200	4053702	4422214	4790733	5159261	5527798	5896343	6264897
	3684.86	94	5.03	11	20	28	37	45	54	62
,2043	1600.6633459	7002029	7370609	7739196	8107792	8476397	8845010	9213631	9582261	9950900
	3685.70	79	87	96	6.04	13	21	30	38	47
,2044	1601.0319547	0688202	1056866	1425539	1794220	2162909	2531607	2900313	3269028	3637752
	3686.55	64	72	81	89	98	7.06	15	23	32
,2045	1601.4006484	4375224	4743973	5112730	5481496	5850270	6219053	6587845	6956644	7325453
	3687.40	49	57	66	74	83	91	8.00	08	17
,2046	1601.7694269	8063095	8431928	8800771	9169621	9538481	9907348	0276225	0645109	1014003
	3688.25	34	42	51	59	68	76	2:· 85	93	9.02
,2047	1602.1382904	1751815	2120733	2489661	2858596	3227540	3596493	3965454	4334424	4703402
	3689.10	19	27	36	44	53	61	70	78	87
,2048	1602.5072389	5441384	5810388	6179400	6548421	6917450	7286487	7655533	8024588	8393651
	3689.95	90.04	12	21	29	38	46	55	63	72
,2049	1602.8762723	9131803	9500892	9869989	0239095	0608209	0977331	1346462	1715602	2084750
	3690.80	89	97	1.063:·	14	23	31	40	48	57
,2050	1603.2453907	2823072	3192246	3561428	3930618	4299818	4669025	5038241	5407466	5776699
	3691.65	74	82	91	99	2.08	16	25	33	42
,2051	1603.6145941	6515191	6884450	7253717	7622993	7992277	8361569	8730871	9100180	9469499
	3692.50	59	67	76	84	92	3.01	10	18	27
,2052	1603.9838825	0208160	0577504	0946856	1316217	1685586	2054964	2424350	2793745	3163148
	3693.35	4:· 44	52	61	69	78	86	95	4.03	12
,2053	1604.3532560	3901980	4271409	4640846	5010292	5379746	5749209	6118680	6488160	6857648
	3694.20	29	37	46	54	63	71	80	88	97
,2054	1604.7227145	7596650	7966164	8335686	8705217	9074757	9444305	9813861	0183426	0552999
	3695.05	14	22	31	39	48	56	65	5:· 73	82
,2055	1605.0922581	1292171	1661770	2031378	2400994	2770618	3140251	3509893	3879542	4249201
	3695.90	99	6.07	16	24	33	41	50	58	67
,2056	1605.4618868	4988544	5358228	5727920	6097621	6467331	6837049	7206775	7576511	7946254
	3696.75	84	92	7.01	09	18	27	35	44	52
,2057	1605.8316006	8685767	9055536	9425314	9795100	0164895	0534698	0904510	1274330	1644159
	3697.61	69	78	86	95	6:· 8.03		12	20	29	37
,2058	1606.2013996	2383842	2753696	3123559	3493430	3863310	4233199	4603095	4973001	5342915
	3698.46	54	63	71	80	88	97	9.05	14	22
,2059	1606.5712837	6082768	6452708	6822656	7192612	7562577	7932551	8302533	8672524	9042523
	3699.31	39	48	56	65	73	82	91	99	700.08
,2060	1606.9412530	9782547	0152571	0522604	0892646	1262696	1632755	2002822	2372898	2742983
	3700.16	257:· 33		42	50	59	67	76	84	93
,2061	1607.3113075	3483177	3853287	4223405	4593532	4963667	5333811	5703964	6074125	6444294
	3701.01	10	18	27	35	44	52	61	69	78
,2062	1607.6814472	7184659	7554854	7925058	8295270	8665491	9035720	9405958	9776204	0146459
	3701.86	95	2.04	12	21	29	38	46	55	8:· 63
,2063	1608.0516722	0886994	1257274	1627563	1997861	2368167	2738481	3108804	3479136	3849476
	3702.72	80	89	97	3.06	14	23	31	40	49
,2064	1608.4219824	4590181	4960547	5330921	5701304	6071695	6442095	6812503	7182920	7553345
	3703.57	66	74	83	91	4.00	08	17	25	34
,2065	1608.7923779	8294222	8664673	9035132	9405600	9776077	0146562	0517055	0887557	1258068
	3704.42	51	59	68	76	859:· 93		5.02	11	19
,2066	1609.1628587	1999115	2369651	2740196	3110749	3481311	3851881	4222460	4593048	4963644
	3705.28	36	45	53	62	70	79	87	96	6.04

Diff.	Pr. Pts.								
368	37	74	110	147	184	221	258	294	331
369	37	74	111	148	184	221	258	295	332
370	37	74	111	148	185	222	259	296	333
	4	7	11	15	18	22	26	30	33

Logarithms from ,20660 *to* ,20999 *Numb. from* 1609162858 7 *to* 1621772754 2

Log.	0	1	2	3	4	5	6	7	8	9
,2066	1609. 1628587	1999115	2369651	2740196	3110749	3481311	3851881	4222460	4593048	4963644
	3705,28	36	45	53	62	70	79	87	96	6,04
,2067	1609. 5334248	5704861	6075483	6446113	6816751	7187398	7558054	7928718	8299391	8670073
	3706,13	21	30	39	47	56	64	73	81	90
,2068	1609. 9040762	9411461	9782168	0152883	0523607	0894340	1265081	1635830	2006588	2377355
	3706,98	7,07	15	10:· 24	32	41	49	58	67	75
,2069	1610. 2748130	3118914	3489706	3860507	4231316	4602134	4972961	5343796	5714639	6085491
	3707,84	92	8,01	09	18	26	35	43	52	61
,2070	1610. 6456352	6827221	7198099	7568985	7939880	8310783	8681695	9052615	9423544	9794481
	3708,69	78	86	95	9,03	12	20	29	37	46
,2071	1611. 0165427	0536382	0907345	1278317	1649297	2020286	2391285	2762289	3133303	3504326
	3709,54	63	72	80	89	97	10,06	14	23	31
,2072	1611. 3875357	4246397	4617446	4988503	5359568	5730643	6101725	6472816	6843916	7215025
	3710,40	48	57	66	74	83	91	1,00	08	17
,2073	1611. 7586141	7957267	8328401	8699543	9070694	9441854	9813022	0184199	0555384	0926578
	3711,25	34	42	51	60	68	77	2:· 85	94	2,02
,2074	1612. 1297780	1668991	2040210	2411438	2782675	3153920	3525174	3896436	4267706	4638986
	3712,11	19	28	36	45	54	62	71	79	88
,2075	1612. 5010273	5381570	5752875	6124188	6495510	6866841	7238180	7609527	7980888	8352248
	3712,96	3,05	13	22	30	39	48	56	65	73
,2076	1612. 8723622	9095004	9466394	9837793	0209201	0580617	0952041	1323474	1694916	2066366
	3713,82	90	99	4,07	3:· 16	25	33	42	50	59
,2077	1613. 2437825	2809293	3180769	3552253	3923746	4295248	4666758	5038277	5409804	5781340
	3714,67	76	84	93	5,02	10	19	27	36	44
,2078	1613. 6152884	6524437	6895998	7267568	7639147	8010734	8382330	8753934	9125547	9497168
	3715,53	62	70	79	87	96	6,04	13	21	30
,2079	1613. 9868798	0240437	0612084	0983739	1355404	1727076	2098758	2470447	2842146	3213853
	3716,38	4:· 47	56	64	73	81	90	98	7,07	15
,2080	1614. 3585568	3957292	4329025	4700766	5072516	5444274	5816041	6187817	6559602	6931393
	3717,24	33	41	50	58	67	75	84	92	8,01
,2081	1614. 7303194	7675004	8046822	8418649	8790484	9162328	9554181	9906042	0277911	0649790
	3718,10	18	27	35	44	52	61	70	5:· 78	87
,2082	1615. 1021676	1393572	1765476	2137388	2509309	2881237	3253177	3625123	3997079	4369042
	3718,95	9,04	12	21	29	38	47	55	64	72
,2083	1615. 4741015	5112996	5484985	5856983	6228990	6601005	6973029	7345061	7717102	8089151
	3719,81	89	98	20,07	15	24	32	41	49	58
,2084	1615. 8461209	8833276	9205351	9577435	9949527	0321628	0693738	1065856	1437982	1810117
	3720,67	75	84	92	1,01	6:· 09	18	26	35	44
,2085	1616. 2182261	2554413	2926574	3298744	3670922	4043108	4415303	4787507	5159719	5531940
	3721,52	61	69	78	86	95	2,04	12	21	29
,2086	1616. 5904169	6276407	6648654	7020909	7393173	7765445	8137726	8510015	8882313	9254620
	3722,38	46	55	64	72	81	89	98	3,06	15
,2087	1616. 9626935	9999259	0371591	0743932	1116281	1488639	1861006	2233381	2605765	2978157
	3723,24	32	7:· 41	49	58	67	75	84	92	4,01
,2088	1617. 3350558	3722967	4095385	4467812	4840247	5212691	5585143	5957604	6330074	6702552
	3724,09	18	27	35	44	52	61	69	78	87
,2089	1617. 7075038	7447533	7820037	8192550	8565071	8937600	9310138	9682685	0055240	0427804
	3724,95	5,04	12	21	29	38	47	55	8:· 64	72
,2090	1618. 0800376	1172957	1545547	1918145	2290752	2663367	3035991	3408623	3781264	4153914
	3725,81	89	98	6,07	15	24	32	41	50	58
,2091	1618. 4526572	4899239	5271914	5644598	6017291	6389992	6762702	7135420	7508147	7880882
	3726,67	75	84	92	7,01	10	18	27	35	44
,2092	1618. 8253626	8626379	8999140	9371910	9744688	0117475	0490271	0863075	1235888	1608709
	3727,53	61	70	78	87	9:· 95	8,04	13	21	30
,2093	1619. 1981539	2354377	2727224	3100080	3472944	3845817	4218698	4591588	4964487	5337394
	3728,38	47	55	64	73	81	90	98	9,07	16
,2094	1619. 5710309	6083234	6456167	6829108	7202058	7575017	7947984	8320960	8693944	9066937
	3729,24	33	41	50	59	67	76	84	93	30,02
,2095	1619. 9439939	9812949	0185968	0558995	0932031	1305076	1678129	2051191	2424261	2797340
	3730,10	19	20:· 27	36	44	53	62	70	79	87
,2096	1620. 3170427	3543523	3916628	4289741	4662863	5035994	5409133	5782280	6155437	6528601
	3730,96	1,05	13	22	30	39	48	56	65	73
,2097	1620. 6901775	7274957	7648147	8021347	8394554	8767771	9140996	9514229	9887471	0260722
	3731,82	90	99	2,08	16	25	33	42	51	11:· 59
,2098	1621. 0633981	1007249	1380526	1753811	2127105	2500407	2873718	3247038	3620366	3993702
	3732,68	76	85	94	3,02	11	19	28	37	45
,2099	1621. 4367048	4740401	5113764	5487135	5860515	6233903	6607300	6980705	7354120	7727543
	3733,54	62	71	80	88	97	4,05	14	23	31

Diff.	Pr. Pts.									
370	37	74	111	148	185	222	259	296	333
371	37	74	111	148	185	223	260	297	334
372	37	74	112	149	186	223	260	298	335
373	37	75	112	149	186	224	261	298	336
	4	7	11	15	19	22	26	30	34

0	1	2	3	4	5	6	7	8	9

og	0	1	2	3	4	5	6	7	8	9
,2100	1621. 8100973	8474413	8847862	9221319	9594785	9968259	0341742	0715233	1088733	1462242
	3734,40	48	57	66	74	83	2:· 91	5,00	09	17
,2101	1622. 1835759	2209285	2582819	2956363	3329914	3703475	4077043	4450621	4824207	5197802
	3735,26	34	43	52	60	69	77	86	95	6,03
2102	1622. 5571405	5945017	6318637	6692266	7065904	7439550	7813205	8186869	8560541	8934222
	3736,12	20	29	38	46	55	63	72	81	89
,2103	1622. 9307911	9681609	0055316	0429031	0802754	1176487	1550228	1923977	2297735	2671502
	3736,98	7,06	3:· 15	24	32	41	49	58	67	75
,2104	1623. 3045278	3419062	3792854	4166655	4540465	4914284	5288111	5661946	6035791	6409643
	3737,84	92	8,01	10	18	27	36	44	53	61
,2105	1623. 6783505	7157375	7531254	7905141	8279037	8652941	9026854	9400776	9774706	0148645
	3738,70	79	87	96	9,04	13	22	30	39	4:· 47
,2106	1624. 0522593	0896549	1270514	1644487	2018469	2392460	2766459	3140467	3514483	3888508
	3739,56	65	73	82	91	99	40,08	16	25	34
,2107	1624. 4262542	4636584	5010635	5384695	5758763	6132839	6506925	6881019	7255121	7629233
	3740,42	51	59	68	77	85	94	1,02	11	20
,2108	1624. 8003352	8377481	8751618	9125763	9499918	9874080	0248252	0622432	0996621	1370818
	3741,28	37	46	54	63	71	5:· 80	88	97	2,06
,2109	1625. 1745024	2119239	2493462	2867694	3241934	3616183	3990441	4364707	4738982	5113265
	3742,14	23	32	40	49	58	66	75	83	92
,2110	1625. 5487557	5861858	6236168	6610486	6984812	7359147	7733491	8107844	8482205	8856574
	3743,01	09	18	27	35	44	52	61	70	78
,2111	1625. 9230953	9605340	9979735	0354139	0728552	1102974	1477404	1851842	2226290	2600746
	3743,87	95	4,04	6:· 13	21	30	39	47	56	64
,2112	1626. 2975210	3349683	3724165	4098656	4473155	4847662	5222178	5596703	5971237	6345779
	3744,73	82	90	99	5,08	16	25	33	42	51
,2113	1626. 6720330	7094889	7469457	7844034	8218619	8593213	8967815	9342427	9717046	0091675
	3745,59	68	77	85	94	6,03	11	20	287:· 37	
,2114	1627. 0466312	0840957	1215612	1590274	1964946	2339626	2714315	3089012	3463718	3838433
	3746,46	54	63	71	80	89	97	7,06	15	23
,2115	1627. 4213156	4587888	4962629	5337378	5712136	6086902	6461677	6836461	7211253	7586054
	3747,32	40	49	58	66	75	84	92	8,01	09
,2116	1627. 7960864	8335682	8710509	9085344	9460188	9835041	0209903	0584773	0959651	1334538
	3748,18	27	35	44	53	61	8:· 70	79	87	96
,2117	1628. 1709434	2084339	2459252	2834174	3209104	3584043	3958991	4333947	4708912	5083886
	3749,04	13	22	30	39	48	56	65	74	82
,2118	1628. 5458868	5833859	6208859	6583867	6958883	7333909	7708943	8083986	8459037	8834097
	3749,91	99	50,08	17	25	34	43	51	60	68
,2119	1628. 9209165	9584243	9959328	0334423	0709526	1084638	1459758	1834887	2210025	2585171
	3750,77	86	94	9:· 1,03	12	20	29	38	46	55
,2120	1629. 2960326	3335490	3710662	4085843	4461032	4836230	5211437	5586653	5961877	6337109
	3751,63	72	81	89	98	2,07	15	24	33	41
,2121	1629. 6712351	7087601	7462860	7838127	8213403	8588687	8963981	9339282	9714593	0089912
	3752,50	59	67	76	84	93	3,02	10	19	30:· 28
,2122	1630. 0465240	0840576	1215921	1591275	1966637	2342008	2717388	3092776	3468173	3843579
	3753,36	45	54	62	71	80	88	97	4,05	14
,2123	1630. 4218993	4594416	4969847	5345287	5720736	6096193	6471659	6847134	7222617	7598109
	3754,23	31	40	49	57	66	75	83	92	5,01
,2124	1630. 7973610	8349119	8724637	9100164	9475699	9851243	0226795	0602357	0977926	1353505
	3755,09	18	26	35	44	52	1:· 61	70	78	87
,2125	1631. 1729092	2104688	2480292	2855905	3231527	3607157	3982796	4358444	4734100	5109765
	3755,96	6,04	13	22	30	39	48	56	65	74
,2126	1631. 5485439	5861121	6236812	6612512	6988220	7363937	7739662	8115396	8491139	8866891
	3756,82	91	99	7,08	17	25	34	43	51	60
,2127	1631. 9242651	9618420	9994197	0369983	0745778	1121581	1497393	1873214	2249043	2624881
	3757,69	77	86	2:· 95	8,03	12	21	29	38	47
,2128	1632. 3000728	3376583	3752447	4128320	4504201	4880091	5255990	5631897	6007813	6383737
	3758,55	64	73	81	90	98	9,07	16	24	33
,2129	1632. 6759670	7135612	7511563	7887522	8263490	8639466	9015451	9391445	9767448	0143459
	3759,42	50	59	68	76	85	94	60,02	11	3:· 20
,2130	1633. 0519479	0895507	1271544	1647590	2023644	2399707	2775779	3151859	3527948	3904046
	3760,28	37	46	54	63	72	80	89	98	1,06
,2131	1633. 4280153	4656268	5032391	5408524	5784665	6160814	6536973	6913140	7289315	7665500
	3761,15	24	32	41	50	58	67	76	84	93
,2132	1633. 8041693	8417894	8794105	9170324	9546551	9922787	0299032	0675286	1051548	1427819
	3762,02	10	19	28	36	45	4:· 54	62	71	80
,2133	1634. 1804099	2180387	2556684	2932990	3309304	3685627	4061959	4438299	4814648	5191005
	3762,88	97	3,06	14	23	32	40	49	57	66

Diff.	Pr. Pts									
374	37	75	112	150	187	224	262	299	337
375	37	75	112	150	187	225	262	300	337
376	38	75	113	150	188	226	263	301	338
	4	7	11	15	19	23	26	30	34

Logarithms from ,21330 *to* ,21669. *Numb. from* 1634180409 *to* 1646986350

Log.	0	1	2	3	4	5	6	7	8	9	1	2
,2133	1634.1804099	2550387	2766684	2932990	3309304	3685627	4061959	4438299	4814648	5191005	18	55
	3762.88	97	3.06	14	23	32	40	49	57	66		
,2134	1634.5567372	5943747	6320130	6696522	7072923	7449333	7825751	8202178	8578614	8955058		
	3763.75	83	92	4.01	10	18	27	36	44	53		
,2135	1634.9331511	9707973	0084443	0460922	0837410	1213906	1590411	1966924	2343447	2719978		
	3764.62	70	5:· 79	88	96	5.05	14	22	31	40		
,2136	1635.3096517	3473066	3849623	4226188	4602762	4979345	5355937	5732537	6109146	6485764		
	3765.48	57	66	74	83	92	6.00	09	18	26		
,2137	1635.6862390	7239025	7615669	7992321	8368983	8745652	9122331	9499018	9875713	0252418		
	3766.35	44	52	61	70	78	87	96	7.04	6:· 13		
,2138	1636.0629131	1005853	1382583	1759322	2136070	2512826	2889591	3266365	3643148	4019939		
	3767.22	30	39	48	56	65	74	82	91	8.00		
,2139	1636.4396739	4773547	5150364	5527190	5904025	6280868	6657720	7034580	7411450	7788327		
	3768.08	17	26	34	43	52	60	69	78	87		
,2140	1636.8165214	8542109	8919013	9295926	9672847	·0049777	0426716	0803663	1180619	1557584		
	3768.95	9.04	13	21	30	7:· 39	47	56	65	73		
,2141	1637.1934557	2311539	2688530	3065530	3442538	3819554	4196580	4573614	4950657	5327708		
	3769.82	91	99	70.08	17	25	34	43	51	60		
,2142	1637.5704769	6081837	6458915	6836001	7213096	7590200	7967312	8344433	8721563	9098701		
	3770.69	77	86	95	1.04	12	21	30	38	47		
,2143	1637.9475848	9853004	0230168	0607341	0984523	1361713	1738913	2116120	2493337	2870562		
	3771.56	64	8:· 73	82	90	99	2.08	16	25	34		
,2144	1638.3247796	3625039	4002290	4379550	4756818	5134096	5511382	5888676	6265980	6643292		
	3772.42	51	60	69	77	86	95	3.03	12	21		
,2145	1638.7020613	7397942	7775280	8152627	8529982	8907347	9284720	9662101	0039491	0416890		
	3773.29	38	47	55	64	73	81	90	9:· 99	4.08		
,2146	1639.0794298	1171714	1549139	1926573	2304015	2681467	3058926	3436395	3813872	4191358		
	3774.16	25	34	42	51	60	68	77	86	94		
,2147	1639.4568852	4946356	5323868	5701388	6078917	6456455	6834002	7211558	7589122	7966694		
	3775.03	12	21	29	38	47	55	64	73	81		
,2148	1639.8344276	8721866	9099465	9477073	9854689	0232314	0609947	0987590	1365241	1742901		
	3775.90	99	6.07	16	25	40:· 34	42	51	60	68		
,2149	1640.2120569	2498246	2875932	3253627	3631330	4009042	4386762	4764492	5142230	5519976		
	3776.77	86	94	7.03	12	21	29	38	47	55		
,2150	1640.5897732	6275496	6653269	7031050	7408841	7786639	8164447	8542263	8920088	9297922		
	3777.64	73	81	90	99	8.08	16	25	34	42		
,2151	1640.9675764	0053616	0431475	0809344	1187221	1565107	1943002	2320905	2698817	3076738		
	3778.51	1:· 60	68	77	86	95	9.03	12	21	29		
,2152	1641.3454667	3832605	4210552	4588507	4966472	5344445	5722426	6100417	6478416	6856423		
	3779.38	47	55	64	73	82	90	99	80.08	16		
,2153	1641.7234440	7612465	7990499	8368541	8746593	9124652	9502721	9880799	0258885	0636979		
	3780.25	34	42	51	60	69	77	86	2:· 95	1.03		
,2154	1642.1015083	1393195	1771316	2149446	2527584	2905731	3283887	3662051	4040224	4418406		
	3781.12	21	30	38	47	56	64	73	82	90		
,2155	1642.4796597	5174796	5553004	5931221	6309446	6687680	7065923	7444175	7822435	8200704		
	3781.99	2.08	17	25	34	43	51	60	69	78		
,2156	1642.8578981	8957268	9335563	9713866	0092179	0470500	0848830	1227169	1605516	1983872		
	3782.86	95	3.04	12	3:· 21	30	39	47	56	65		
,2157	1643.2362237	2740610	3118993	3497383	3875783	4254191	4632608	5011034	5389469	5767912		
	3783.73	82	91	4.00	08	17	26	34	43	52		
,2158	1643.6146364	6524824	6903294	7281772	7660259	8038754	8417258	8795771	9174293	9552823		
	3784.61	69	78	87	95	5.04	13	22	30	39		
,2159	1643.9931362	0309910	0688466	1067032	1445606	1824188	2202780	2581380	2959988	3338606		
	3785.48	4:· 56	65	74	83	91	6.00	09	17	26		
,2160	1644.3717232	4095867	4474511	4853163	5231824	5610494	5989173	6367860	6746556	7125261		
	3786.35	44	52	61	70	78	87	96	7.05	13		
,2161	1644.7503974	7882696	8261427	8640166	9018915	9397672	9776437	0155212	0533995	0912787		
	3787.22	31	39	48	57	66	74	5:· 83	92	8.01		
,2162	1645.1291588	1670397	2049215	2428042	2806877	3185722	3564575	3943436	4322307	4701186		
	3788.09	18	27	35	44	53	62	70	79	88		
,2163	1645.5080074	5458970	5837875	6216789	6595712	6974644	7353584	7732533	8111491	8490457		
	3788.96	9.05	14	23	31	40	49	58	66	75		
,2164	1645.8869432	9248416	9627408	0006410	0385420	0764439	1143466	1522502	1901547	2280601		
	3789.84	92	90.01	6:· 10	19	27	36	45	54	62		
,2165	1646.2659663	3038734	3417814	3796903	4176000	4555106	4934221	5313344	5692476	6071617		
	3790.71	80	88	97	1.06	15	23	32	41	50		
,2166	1646.6450767	6829925	7209093	7588268	7967453	8346646	8725848	9105059	9484279	9863507		
	3791.58	67	76	85	93	2.02	11	19	28	37		

Diff.	Pr. Pts.									
376	38	75	113	150	188	226	263	301	338	
377	38	75	113	151	188	226	264	302	339	
378	38	76	113	151	189	227	265	302	340	
	4	8	11	15	19	23	26	30	34	

	0	1	2	3	4	5	6	7	8	9

Logarithms from ,21660 *to* ,21999 *Numb. from* 16466450767 *to* 16595486944

Log.	0	1	2	3	4	5	6	7	8	9
,2166	1646.6450767	6829925	7209093	7588268	7967453	8346646	8725848	9105059	9484279	9863507
	3791,58	67	76	85	93	2,02	11	19	28	37
,2167	1647.0242744	0621990	1001244	1380507	1759779	2139060	2518349	2897647	3276954	3656270
	3792,46	54	63	72	81	89	98	3,07	15	24
,2168	1647.4035594	4414927	4794269	5173620	5552979	5932347	6311724	6691109	7070503	7449906
	3793,33	42	50	59	68	77	85	94	4,03	12
,2169	1647.7829318	8208738	8588167	8967605	9347052	9726507	0105971	0485444	0864926	1244416
	3794,20	29	38	47	55	64	8:· 73	81	90	99
,2170	1648.1623915	2003423	2382939	2762465	3141999	3521541	3901093	4280653	4660222	5039800
	3795,08	16	25	34	43	51	60	69	78	86
,2171	1648.5419386	5798981	6178585	6558198	6937819	7317450	7697088	8076736	8456392	8836057
	3795,95	6,04	13	21	30	39	48	56	65	74
,2172	1648.9215731	9595414	9975105	0354805	0734514	1114232	1493958	1873693	2253437	2633189
	3796,82	91	7,009:· 09		17	26	35	44	52	61
,2173	1649.3012951	3392721	3772499	4152287	4532083	4911888	5291702	5671524	6051356	6431196
	3797,70	79	87	96	8,05	14	22	31	40	49
,2174	1649.6811044	7190902	7570768	7950643	8330527	8710419	9090321	9470230	9850149	0230077
	3798,57	66	75	84	92	9,01	10	19	27	50:· 36
,2175	1650.0610013	0989958	1369912	1749874	2129845	2509825	2889814	3269811	3649818	4029833
	3799,45	54	62	71	80	89	97	800,06	15	24
,2176	1650.4409856	4789889	5169930	5549980	5930039	6310106	6690182	7070267	7450361	7830463
	3800,32	41	50	59	67	76	85	94	1,02	11
,2177	1650.8210575	8590695	8970823	9350961	9731107	0111262	0491426	0871598	1251780	1631970
	3801,20	29	37	46	55	1:· 64	72	81	90	99
,2178	1651.2012168	2392376	2772592	3152817	3533051	3913293	4293545	4673805	5054074	5434351
	3802,07	16	25	34	42	51	60	69	77	86
,2179	1651.5814637	6194932	6575236	6955549	7335870	7716200	8096539	8476887	8857243	9237608
	3802,95	3,04	12	21	30	39	48	56	65	74
,2180	1651.9617982	9998365	0378756	0759156	1139565	1519983	1900409	2280845	2661288	3041741
	3803,83	91	2:· 4,00	09	18	26	35	44	53	61
,2181	1652.3422203	3802673	4183152	4563640	4944136	5324641	5705156	6085678	6466210	6846750
	3804,70	79	88	96	5,05	14	23	31	40	49
,2182	1652.7227299	7607857	7988424	8368999	8749583	9130176	9510778	9891388	0272008	0652635
	3805,58	67	75	84	93	6,02	10	193:· 28		37
,2183	1653.1033272	1413918	1794572	2175235	2555907	2936587	3317277	3697975	4078682	4459397
	3806,45	54	63	72	80	89	98	7,07	16	24
,2184	1653.4840121	5220855	5601597	5982347	6363107	6743875	7124652	7505438	7886232	8267035
	3807,33	42	51	59	68	77	86	94	8,03	12
,2185	1653.8647847	9028668	9409498	9790336	0171183	0552039	0932904	1313777	1694660	2075551
	3808,21	29	38	474:· 56		65	73	82	91	9,00
,2186	1654.2456450	2837359	3218276	3599202	3980137	4361081	4742033	5122994	5503964	5884943
	3809,08	17	26	35	44	52	61	70	79	87
,2187	1654.6265930	6646926	7027931	7408945	7789968	8170999	8552039	8933088	9314146	9695212
	3809,96	10,05	14	22	31	40	49	58	66	75
,2188	1655.0076287	0457371	0838464	1219566	1600676	1981795	2362923	2744060	3125205	3506359
	3810,84	93	1,01	10	19	28	37	45	54	63
,2189	1655.3887522	4268694	4649874	5031064	5412262	5793469	6174684	6555909	6937142	7318384
	3811,72	80	89	98	2,07	16	24	33	42	51
,2190	1655.7699635	8080894	8462162	8843439	9224725	9606020	9987323	0368636	0749956	1131286
	3812,59	68	77	86	95	3,03	12	6:· 21	30	38
,2191	1656.1512625	1893972	2275328	2656693	3038067	3419449	3800840	4182240	4563649	4945067
	3813,47	56	65	74	82	91	4,00	09	17	26
,2192	1656.5326493	5707928	6089372	6470825	6852286	7233756	7615236	7996723	8378220	8759725
	3814,35	44	53	61	70	79	88	97	5,05	14
,2193	1656.9141239	9522762	9904294	0285835	0667384	1048942	1430509	1812085	2193669	2575263
	3815,23	32	40	7:· 49	58	67	76	84	93	6,02
,2194	1657.2956865	3338475	3720095	4101723	4483361	4865007	5246661	5628325	6009997	6391678
	3816,11	20	28	37	46	55	63	72	81	90
,2195	1657.6773368	7155067	7536774	7918491	8300216	8681950	9063692	9445444	9827204	0208973
	3816,99	7,07	16	25	34	43	51	60	69	8:· 78
,2196	1658.0590751	0972537	1354333	1736137	2117950	2499772	2881602	3263442	3645290	4027147
	3817,87	95	8,04	13	22	30	39	48	57	66
,2197	1658.4409013	4790887	5172770	5554663	5936563	6318473	6700392	7082319	7464255	7846200
	3818,74	83	92	9,01	10	18	27	36	45	54
,2198	1658.8228154	8610116	8992087	9374067	9756056	0138054	0520060	0902076	1284100	1666132
	3819,62	71	80	89	98	9:· 20,06	15	24	33	42
,2199	1659.2048174	2430224	2812284	3194352	3576428	3958514	4340608	4722712	5104824	5486944
	3820,50	59	68	77	86	94	1,03	12	21	29

Diff.	Pr. Pts.									
379	38	76	114	152	189	227	265	303	341
380	38	76	114	152	190	228	266	304	342
381	38	76	114	152	190	229	267	305	343
382	38	76	115	153	191	229	267	306	344
	4	8	11	15	19	23	27	31	34

	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,2200	1659. 5869074	6251212	6633360	7015516	7397680	7779854	8162036	8544229	8926428	9308637
	3821,68	47	56	65	74	82	91	2,00	09	18
,2201	1659. 9690854	0073081	0455316	0837560	1219813	1602074	1984345	2366624	2748912	3131209
	3822,26	60:· 35	44	53	62	70	79	88	97	3,06
,2202	1660. 3513514	3895829	4278152	4660484	5042825	5425175	5807533	6189900	6572276	6954661
	3823,14	23	32	41	50	58	67	76	85	94
,2203	1660. 7337055	7719457	8101869	8484289	8866718	9249155	9631602	0014057	0396521	0778994
	3824,02	11	20	29	38	46	55	1:· 64	73	82
,2204	1661. 1161476	1543966	1926466	2308974	2691491	3074016	3456551	3839094	4221647	4604208
	3824,90	99	5,08	17	26	34	43	52	61	70
,2205	1661. 4986777	5369356	5751943	6134540	6517145	6899759	7282381	7665013	8047653	8430302
	3825,79	87	96	6,05	14	23	31	40	49	58
,2206	1661. 8812960	9195627	9578302	9960987	0343680	0726382	1109093	1491812	1874541	2257278
	3826,67	75	84	93	2:· 7,02	11	19	28	37	46
,2207	1662. 2640024	3022779	3405542	3788315	4171096	4553886	4936685	5319493	5702309	6085135
	3827,55	64	72	81	90	99	8,08	16	25	34
,2208	1662. 6467969	6850812	7233664	7616524	7999394	8382272	8765159	9148055	9530959	9913873
	3828,43	52	61	69	78	87	96	9,05	13	22
,2209	1663. 0296795	0679726	1062666	1445615	1828573	2211539	2594514	2977498	3360491	3743493
	3829,31	40	49	57	66	75	84	93	30,02	10
,2210	1663. 4126504	4509523	4892551	5275588	5658634	6041688	6424752	6807824	7190905	7573995
	3830,19	28	37	46	55	63	72	81	90	99
,2211	1663. 7957094	8340201	8723318	9106443	9489577	9872720	0255871	0639032	1022201	1405379
	3831,07	16	25	34	43	52	4:· 60	69	78	87
,2212	1664. 1788566	2171762	2554966	2938180	3321402	3704633	4087873	4471122	4854379	5237645
	3831,96	2,04	13	22	31	40	49	57	66	75
,2213	1664. 5620921	6004205	6387497	6770799	7154110	7537429	7920757	8304094	8687440	9070794
	3832,84	93	3,02	10	19	28	37	46	54	63
,2214	1664. 9454158	9837530	0220911	0604301	0987700	1371107	1754524	2137949	2521383	2904826
	3833,72	81	5:· 90	99	4,07	16	25	34	43	52
,2215	1665. 3288278	3671738	4055208	4438686	4822173	5205669	5589173	5972687	6356209	6739740
	3834,60	69	78	87	96	5,05	13	22	31	40
,2216	1665. 7123281	7506829	7890387	8273954	8657529	9041113	9424706	9808308	0191919	0575538
	3835,49	58	66	75	84	93	6,02	11	6:· 19	28
,2217	1666. 0959167	1342804	1726450	2110105	2493768	2877441	3261122	3644812	4028511	4412219
	3836,37	46	55	64	72	81	90	99	7,08	17
,2218	1666. 4795936	5179661	5563396	5947139	6330891	6714652	7098421	7482200	7865987	8249784
	3837,25	34	43	52	61	70	78	87	96	8,05
,2219	1666. 8633589	9017402	9401225	9785057	0168897	0552746	0936605	1320472	1704347	2088232
	3838,14	23	31	40	7:· 49	58	67	76	85	93
,2220	1667. 2472125	2856028	3239939	3623859	4007788	4391725	4775672	5159627	5543591	5927564
	3839,02	11	20	29	38	46	55	64	73	82
,2221	1667. 6311546	6695537	7079536	7463545	7847562	8231588	8615623	8999667	9383719	9767781
	3839,91	99	40,08	17	26	35	44	52	61	70
,2222	1668. 0151851	0535930	0920018	1304115	1688220	2072335	2456458	2840590	3224731	3608881
	3840,79	88	97	1,06	14	23	32	41	50	59
,2223	1668. 3993040	4377207	4761384	5145569	5529763	5913966	6298178	6682399	7066628	7450866
	3841,67	76	85	94	2,03	12	21	29	38	47
,2224	1668. 7835114	8219370	8603634	8987908	9372191	9756482	0140782	0525092	0909410	1293736
	3842,56	65	74	82	91	3,00	9:· 09	18	27	36
,2225	1669. 1678072	2062417	2446770	2831132	3215503	3599883	3984272	4368669	4753076	5137491
	3843,44	53	62	71	80	89	98	4,06	15	24
,2226	1669. 5521915	5906348	6290790	6675241	7059701	7444169	7828646	8213133	8597628	8982132
	3844,33	42	51	60	68	77	86	95	5,04	13
,2227	1669. 9366644	9751166	0135696	0520236	0904784	1289341	1673906	2058481	2443065	2827657
	3845,21	30	70:· 39	48	57	66	75	83	92	6,01
,2228	1670. 3212258	3596868	3981487	4366115	4750752	5135397	5520052	5904715	6289387	6674068
	3846,10	19	28	37	45	54	63	72	81	90
,2229	1670. 7058758	7443456	7828164	8212880	8597606	8982340	9367083	9751835	0136595	0521365
	3846,99	7,07	16	25	34	43	52	61	1:· 69	78
,2230	1671. 0906143	1290930	1675727	2060532	2445345	2830168	3215000	3599840	3984689	4369548
	3847,87	96	8,05	14	23	31	40	49	58	67
,2231	1671. 4754414	5139290	5524175	5909069	6293971	6678882	7063803	7448732	7833670	8218616
	3848,76	85	94	9,02	11	20	29	38	47	56
,2232	1671. 8603572	8988536	9373510	9758492	0143483	0528483	0913492	1298510	1683536	2068572
	3849,64	73	82	91	2:· 50,00	09	18	26	35	44
,2233	1672. 2453616	2838669	3223731	3608802	3993882	4378970	4764068	5149174	5534290	5919404
	3850,53	62	71	80	89	97	1,06	15	24	33

Diff.	Pr. Pts.								
382	38	76	115	153	191	229	267	306	344
383	38	77	115	153	191	230	268	306	345
384	38	77	115	154	192	230	269	307	346
	4	8	11	15	19	23	27	31	35

Log.	0	1	2	3	4	5	6	7	8	9
,2233	1672. 2453616	2838669	3223731	3608802	3993882	4378970	4764068	5149174	5534290	5919404
	3850,53	62	71	80	89	97	1,06	15	24	33
,2234	1672. 6304547	6689688	7074839	7459999	7845167	8230344	8615530	9000726	9385929	9771142
	3851,42	51	59	68	77	86	95	2,04	13	22
,2235	1673. 0156364	0541594	0926834	1312082	1697339	2082605	2467880	2853164	3238457	3623758
	3852,30	39	48	57	66	75	84	93	3,01	10
,2236	1673. 4009068	4394388	4779716	5165053	5550398	5935753	6321117	6706489	7091871	7477261
	3853,19	28	37	46	55	64	72	81	90	99
,2237	1673. 7862660	8248068	8633485	9018910	9404345	9789789	0175241	0560702	0946172	1331651
	3854,08	17	26	34	43	52	4:· 61	7c	79	88
,2238	1674. 1717139	2102636	2488141	2873656	3259179	3644711	4030252	4415802	4801361	5186929
	3854,97	5,06	14	23	32	41	50	59	68	77
,2239	1674. 5572506	5958091	6343686	6729289	7114901	7500522	7886152	8271791	8657438	9043095
	3855,85	94	6,03	12	21	30	39	48	5c	65
,2240	1674. 9428760	9814435	0200118	0585810	0971511	1357221	1742939	2128667	2514403	2900149
	3856,74	835:· 92	7,01	1c	19	27	36	45	54	
,2241	1675. 3285903	3671666	4057438	4443219	4829009	5214807	5600615	5986431	6372256	6758091
	3857,63	72	81	90	99	8,07	16	25	34	43
,2242	1675. 7143934	7529785	7915646	8301516	8687395	9073282	9459178	9845084	0230998	0616921
	3858,52	61	70	78	87	96	9,05	14	6:· 23	32
,2243	1676. 1002853	1388794	1774743	2160702	2546669	2932646	3318631	3704625	4090628	4476640
	3859,41	50	58	67	76	85	94	60,03	12	21
,2244	1676. 4862661	5248690	5634729	6020776	6406833	6792898	7178972	7565055	7951147	8337248
	3860,30	38	47	56	65	74	83	92	1,01	1c
,2245	1676. 8723357	9109476	9495603	9881740	0267885	0654039	1040202	1426374	1812555	2198745
	3861,18	27	36	457:· 54		63	72	81	9c	99
,2246	1677. 2584943	2971151	3357367	3743592	4129827	4516070	4902322	5288582	5674852	6061131
	3862,07	16	25	34	43	52	61	7c	79	87
,2247	1677. 6447418	6833715	7220020	7606334	7992657	8378989	8765330	9151680	9538039	9924406
	3862,96	3,05	14	23	32	41	5c	59	67	76
,2248	1678. 0310783	0697168	1083562	1469966	1856378	2242799	2629229	3015667	3402115	3788571
	3863,85	94	4,03	12	21	30	39	48	5c	65
,2249	1678. 4175037	4561511	4947995	5334487	5720988	6107498	6494017	6880544	7267081	7653627
	3864,74	83	92	5,01	10	19	28	37	45	54
,2250	1678. 8040181	8426744	8813317	9199898	9586488	9973087	0359695	0746312	1132937	1519572
	3865,63	72	81	90	99	6,08	9:· 17	26	34	43
,2251	1679. 1906215	2292868	2679529	3066199	3452878	3839565	4226263	4612969	4999684	5386407
	3866,52	61	70	79	88	97	7,06	15	24	32
,2252	1679. 5773140	6159881	6546632	6933391	7320159	7706936	8093722	8480517	8867321	9254133
	3867,41	50	59	68	77	86	95	8,04	13	21
,2253	1679. 9640955	0027785	0414625	0801473	1188330	1575196	1962071	2348955	2735848	3122750
	3868,30	80:· 39	48	57	66	75	84	93	9,02	11
,2254	1680. 3509660	3896580	4283508	4670446	5057392	5444347	5831311	6218284	6605266	6992257
	3869,19	28	37	46	55	64	73	82	91	70,00
,2255	1680. 7379257	7766266	8153283	8540310	8927345	9314390	9701443	0088505	0475576	0862656
	3870,09	17	26	35	44	53	62	1:· 71	80	89
,2256	1681. 1249745	1636843	2023949	2411065	2798189	3185323	3572465	3959617	4346777	4733946
	3870,98	1,07	16	24	33	42	51	60	69	78
,2257	1681. 5121124	5508311	5895507	6282711	6669925	7057148	7444379	7831620	8218869	8606127
	3871,87	96	2,05	14	22	31	4c	49	5c	6:
,2258	1681. 8993394	9380670	9767955	0155249	0542552	0929864	1317185	1704514	2091853	2479200
	3872,76	85	94	2:· 3,03	12	21	3c	38	47	56
,2259	1682. 2866556	3253922	3641296	4028679	4416071	4803472	5190882	5578301	5965728	6353165
	3873,65	74	83	92	4,01	1c	19	28	37	45
,2260	1682. 6740611	7128065	7515528	7903001	8290482	8677972	9065471	9452979	9840496	0228022
	3874,54	63	72	81	90	99	5,08	17	26	3:· 35
,2261	1683. 0615557	1003101	1390653	1778215	2165785	2553365	2940953	3328550	3716157	4103772
	3875,44	53	61	70	79	88	97	6,06	15	24
,2262	1683. 4491396	4879029	5266671	5654321	6041981	6429650	6817327	7205014	7592709	7980413
	3876,33	42	51	60	69	77	86	95	7,04	13
,2263	1683. 8368127	8755849	9143580	9531320	9919069	0306827	0694594	1082370	1470154	1857948
	3877,22	31	40	49	58	4:· 67	76	85	9-	8,02
,2264	1684. 2245751	2633562	3021383	3409212	3797050	4184897	4572754	4960619	5348493	5736376
	3878,11	20	29	38	47	56	65	74	83	92
,2265	1684. 6124268	6512168	6900078	7287997	7675924	8063861	8451806	8839761	9227724	9615696
	3879,01	1c	19	28	36	45	54	63	72	81
,2266	1685. 0003678	0391668	0779667	1167675	1555692	1943718	2331753	2719796	3107849	3495911
	3879,90	99	80,08	17	26	35	44	53	62	7c

Diff·	Pr.Pts.								
385	38	77	115	154	192	231	269	308	34c
386	39	77	116	154	193	232	270	309	34:
387	39	77	116	155	193	232	271	31c	34c
388	39	78	116	155	194	233	272	310	34c
	4	8	12	15	19	23	27	31	3

0	1	2	3	4	5	6	7	8	9

Logarithms from ,22660 *to* ,22999. *Numbers from* 16850003678 *to* 16982045494

Log	0	1	2	3	4	5	6	7	8	9
,2266	1685. 0003678	0391668	0779667	1167675	1555692	1943718	2331753	2719796	3107849	3495911
	3879.90	99	80.08	17	26	35	44	53	62	70
,2267	1685. 3883981	4272061	4660149	5048246	5436353	5824468	6212592	6600725	6988867	7377018
	3880.79	88,	97	1.06	15	24	33	42	51	60
,2268	1685. 7765178	8153347	8541523	8929712	9317907	9706112	0094325	0482548	0870779	1259020
	3881.69	78	87	96	2,05	13	6:· 22	31	40	49
,2269	1686. 1647269	2035527	2423794	2812071	3200356	3588650	3976953	4365265	4753585	5141915
	3882.58	67	76	85	94	3.03	12	21	30	39
,2270	1686. 5530254	5918601	6306958	6695324	7083698	7472082	7860474	8248875	8637286	9025705
	3883.48	57	65	74	83	92	4.01	10	19	28
,2271	1686. 9414133	9802570	0191016	0579471	0967935	1356408	1744890	2133380	2521880	2910389
	3884.37	46	7:· 55	64	73	82	91	5.00	09	18
,2272	1687. 3298906	3687433	4075968	4464513	4853066	5241628	5630200	6018780	6407369	6795967
	3885.26	35	44	53	62	71	80	89	98	6.07
,2273	1687. 7184574	7573190	7961815	8350449	8739092	9127744	9516404	9905074	0293753	0682440
	3886.16	25	34	43	52	61	70	798	8:· 88	96
,2274	1688. 1071137	1459843	1848557	2237280	2626013	3014754	3403504	3792264	4181032	4569809
	3887.05	14	23	32	41	50	59	68	77	86
,2275	1688. 4958595	5347390	5736194	6125007	6513829	6902659	7291499	7680348	8069206	8458072
	3887.95	8.04	13	22	31	40	49	58	67	75
,2276	1688. 8846948	9235832	9624726	0013628	0402540	0791460	1180390	1569328	1958275	2347231
	3888.84	93	9.029	9:· 11	20	29	38	47	56	65
,2277	1689. 2736196	3125170	3514154	3903146	4292147	4681156	5070175	5459203	5848240	6237286
	3889.74	83	92	90.01	10	19	28	37	46	55
,2278	1689. 6626340	7015404	7404477	7793558	8182649	8571748	8960857	9349974	9739101	0128236
	3890.64	73	82	90	99	1.08	17	26	35	90:· 44
,2279	1690. 0517380	0906534	1295696	1684867	2074047	2463236	2852434	3241641	3630857	4020082
	3891.53	62	71	80	89	98	2.07	16	25	34
,2280	1690. 4409316	4798559	5187811	5577072	5966342	6355620	6744908	7134205	7523510	7912825
	3892.43	52	61	70	79	88	97	3.06	15	23
,2281	1690. 8302149	8691481	9080823	9470173	9859533	0248901	0638278	1027665	1417060	1806464
	3893.32	41	50	59	68	1:· 77	86	95	4.04	13
,2282	1691. 2195877	2585300	2974731	3364171	3753620	4143078	4532545	4922021	5311506	5701000
	3894.22	31	40	49	58	67	76	85	94	5.03
,2283	1691. 6090503	6480015	6869535	7259065	7648604	8038152	8427708	8817274	9206849	9596432
	3895.12	21	30	39	48	57	66	75	84	92
,2284	1691. 9986025	0375627	0765237	1154857	1544485	1934123	2323769	2713424	3103089	3492762
	3896.01	2:· 10	19	28	37	46	55	64	73	82
,2285	1692. 3882444	4272136	4661836	5051545	5441263	5830990	6220727	6610472	7000226	7389989
	3896.91	7.00	09	18	27	36	45	54	63	72
,2286	1692. 7779761	8169542	8559332	8949131	9338939	9728756	0118582	0508417	0898260	1288113
	3897.81	90	99	8.08	17	26	3:· 35	44	53	62
,2287	1693. 1677975	2067846	2457726	2847614	3237512	3627419	4017334	4407259	4797193	5187135
	3898.71	80	89	98	9.07	16	25	34	42	51
,2288	1693. 5577087	5967047	6357017	6746995	7136983	7526979	7916985	8306999	8697022	9087055
	3899.60	69	78	87	96	900.05	14	23	32	41
,2289	1693. 9477097	9867147	0257206	0647275	1037352	1427438	1817533	2207638	2597751	2987873
	3900.50	59	4:· 68	77	86	95	1.04	13	22	31
,2290	1694. 3378004	3768145	4158294	4548452	4938619	5328795	5718980	6109174	6499377	6889589
	3901.40	49	58	67	76	85	94	2.03	12	21
,2291	1694. 7279811	7670041	8060280	8450528	8840785	9231051	9621326	0011609	0401902	0792204
	3902.30	39	48	57	66	75	84	5:· 93	3.02	11
,2292	1695. 1182515	1572835	1963164	2353502	2743849	3134204	3524569	3914943	4305326	4695718
	3903.20	29	38	47	56	65	74	83	92	4.01
,2293	1695. 5086119	5476528	5866947	6257375	6647812	7038257	7428712	7819176	8209649	8600130
	3904.10	19	28	37	46	55	64	73	82	91
,2294	1695. 8990621	9381121	9771629	0162147	0552674	0943209	1333754	1724307	2114870	2505442
	3905.00	09	186:· 27		36	45	54	63	72	81
,2295	1696. 2896022	3286612	3677211	4067818	4458435	4849060	5239695	5630338	6020991	6411653
	3905.90	98	6.07	16	25	34	43	52	61	70
,2296	1696. 6802323	7193003	7583691	7974389	8365095	8755811	9146536	9537269	9928012	0318763
	3906.79	88	97	7.06	15	24	33	42	51	7:· 60
,2297	1697. 0709524	1100293	1491072	1881859	2272656	2663461	3054276	3445099	3835932	4226773
	3907.69	78	87	96	8.05	14	23	32	41	50
,2298	1697. 4617624	5008483	5399352	5790229	6181116	6572011	6962916	7353829	7744752	8135683
	3908.59	68	77	86	95	9.04	13	22	31	40
,2299	1697. 8526624	8917574	9308532	9699500	0090476	0481462	0872456	1263460	1654472	2045494
	3909.49	58	67	76	8:· 85	94	10.03	12	21	30

Diff. 388	Pr. Pts. 39	78	116	155	194	233	272	310	349
389	39	78	117	156	194	233	272	311	350
390	39	78	117	156	195	234	273	312	351
	4	8	12	16	19	23	27	31	35

0 1 2 3 4 5 6 7 8 9

Logarithms from ,23000 *to* ,23339. *Numb. from* 16982436525 *to* 17115516125

Log	0	1	2	3	4	5	6	7	8	9
,2300	1698. 2436525	2827564	3218613	3609670	4000737	4391812	4782897	5173990	5565093	5956205
	3910,39	48	57	66	75	84	93	1,02	11	20
,2301	1698. 6347325	6738455	7129593	7520741	7911898	8303063	8694238	9085422	9476614	9867816
	3911,30	39	48	57	66	75	84	93	2,02	11
,2302	1699. 0259027	0650246	1041475	1432713	1823959	2215215	2606480	2997753	3389036	3780328
	3912,20	29	38	47	56	65	74	83	92	3,01
,2303	1699. 4171629	4562938	4954257	5345585	5736922	6128268	6519622	6910986	7302359	7693741
	3913,10	19	28	37	46	55	64	73	82	91
,2304	1699. 8085132	8476532	8867940	9259358	9650785	0042221	0433666	0825120	1216583	1608055
	3914,00	09	18	27	36	700:· 45	54	63	72	81
,2305	1700. 1999536	2391026	2782525	3174033	3565550	3957076	4348611	4740156	5131709	5523271
	3914,90	99	5,08	17	26	35	44	53	62	71
,2306	1700. 5914842	6306422	6698011	7089610	7481217	7872833	8264458	8656093	9047736	9439388
	3915,80	89	98	6,07	16	25	34	43	52	61
,2307	1700. 9831050	0222720	0614399	1006088	1397785	1789491	2181207	2572931	2964665	3356407
	3916,70	1:· 79	88	97	7,06	15	24	33	42	51
,2308	1701. 3748159	4139919	4531689	4923467	5315255	5707052	6098857	6490672	6882496	7274328
	3917,60	69	78	88	97	8,06	15	24	33	42
,2309	1701. 7666170	8058021	8449881	8841749	9233627	9625514	0017410	0409315	0801229	1193152
	3918,51	60	69	78	87	96	2:· 9,05	14	23	32
,2310	1702. 1585084	1977025	2368975	2760934	3152902	3544879	3936865	4328860	4720864	5112877
	3919,41	50	59	68	77	86	95	20,04	13	22
,2311	1702. 5504900	5896931	6288971	6681021	7073079	7465146	7857223	8249308	8641402	9033506
	3920,31	40	49	58	67	76	85	94	1,03	12
,2312	1702. 9425619	9817740	0209871	0602010	0994159	1386316	1778483	2170659	2562844	2955037
	3921,21	30	3:· 39	49	58	67	76	85	94	2,03
,2313	1703. 3347240	3739452	4131673	4523903	4916142	5308390	5700647	6092913	6485188	6877472
	3922,12	21	30	39	48	57	66	75	84	93
,2314	1703. 7269765	7662067	8054378	8446698	8839028	9231366	9623713	0016070	0408435	0800809
	3923,02	11	20	29	38	47	56	4:· 65	74	83
,2315	1704· 1193193	1585585	1977987	2370397	2762817	3155246	3547683	3940130	4332586	4725051
	3923,92	4,01	10	19	29	38	47	· 56	65	74
,2316	1704. 5117524	5510007	5902499	6295000	6687510	7080029	7472557	7865094	8257640	8650195
	3924,83	92	5,01	10	19	28	37	46	55	64
,2317	1704. 9042760	9435333	9827915	0220507	0613107	1005716	1398335	1790962	2183599	2576244
	3925,73	82	91	5:· 6,00	09	18	27	36	45	55
,2318	1705. 2968899	3361563	3754235	4146917	4539608	4932307	5325016	5717734	6110461	6503197
	3926,64	73	82	91	7,00	09	18	27	36	45
,2319	1705. 6895942	7288696	7681459	8074231	8467013	8859803	9252602	9645411	0038228	0431054
	3927,54	63	72	81	90	99	8,08	17	6:· 26	35
,2320	1706. 0823890	1216734	1609588	2002451	2395322	2788203	3181093	3573991	3966899	4359816
	3928,44	53	63	72	81	90	99	9,08	17	26
,2321	1706. 4752742	5145677	5538621	5931574	6324536	6717507	7110488	7503477	7896475	8289483
	3929,35	44	53	62	71	80	89	98	30,07	16
,2322	1706. 8682499	9075525	9468559	9861603	0254655	0647717	1040788	1433867	1826956	2220054
	3930,25	34	43	53	7:· 62	71	80	89	98	1,07
,2323	1707. 2613161	3006277	3399402	3792536	4185679	4578831	4971993	5365163	5758342	6151531
	3931,16	25	34	43	52	61	70	79	88	97
,2324	1707. 6544728	6937935	7331150	7724375	8117608	8510851	8904103	9297364	9690633	0083912
	3932,06	15	24	34	43	52	61	70	79	8:· 88
,2325	1708. 0477200	0870497	1263804	1657119	2050443	2443776	2837119	3230470	3623830	4017200
	3932,97	3,06	15	24	33	42	51	60	69	78
,2326	1708. 4410579	4803966	5197363	5590769	5984183	6377607	6771040	7164482	7557933	7951393
	3933,88	97	4,06	15	24	33	42	51	60	69
,2327	1708. 8344862	8738341	9131828	9525324	9918830	0312344	0705868	1099400	1492942	1886493
	3934,78	87	96	5,05	149:· 23	32	42	51	60	
,2328	1709. 2280052	2673621	3067199	3460786	3854382	4247987	4641601	5035224	5428857	5822498
	3935,69	78	87	96	6,05	14	23	32	41	50
,2329	1709. 6216148	6609808	7003476	7397154	7790841	8184536	8578241	8971955	9365678	9759410
	3936,59	68	77	87	96	7,05	14	23	32	41
,2330	1710. 0153151	0546901	0940660	1334428	1728206	2121992	2515787	2909592	3303406	3697228
	3937,50	59	68	77	86	95	8,04	13	23	32
,2331	1710. 4091060	4484901	4878751	5272609	5666477	6060355	6454241	6848136	7242040	7635953
	3938,41	50	59	68	77	86	95	9,04	13	22
,2332	1710. 8029876	8423807	8817748	9211698	9605656	9999624	0393601	0787587	1181582	1575586
	3939,31	40	50	59	68	77	1:· 86	95	40,04	13
,2333	1711. 1969599	2363621	2757652	3151693	3545742	3939801	4333868	4727945	5122031	5516125
	3940,22	31	40	49	58	67	77	86	95	1,04

Diff.	391	Pr. Pts.	39	78	117	156	195	235	274	313	352
	392		39	78	118	157	196	235	274	314	353
	393		39	79	118	157	196	236	275	314	354
	394		39	79	118	158	197	236	276	315	355
			4	8	12	16	20	24	28	31	35

	0	1	2	3	4	5	6	7	8	9

Logarithms from ,23330 *to* ,23669 *Numb. from* 17111969599 *to* 17246064261

Log.	0	1	2	3	4	5	6	7	8	9
,2333	1711. 1969599	2363621	2757652	3151693	3545742	3939801	4333868	4727945	5122031	5516125
	3940,22	31	40	49	58	67	77	86	95	1,04
,2334	1711. 5910229	6304342	6698464	7092595	7486735	7880885	8275043	8669210	9063387	9457572
	3941,13	22	31	40	49	58	67	76	85	95
,2335	1711. 9851767	0245971	0640183	1034405	1428636	1822876	2217125	2611383	3005651	3399927
	3942,04	2:· 13	22	31	40	49	58	67	76	85
,2336	1712. 3794212	4188507	4582810	4977123	5371445	5765776	6160115	6554464	6948822	7343190
	3942,94	3,03	13	22	31	40	49	58	67	76
,2337	1712 7737566	8131951	8526345	8920749	9315161	9709583	0104014	0498453	0892902	1287360
	3943,85	94	4,03	12	21	31	3:· 40	49	58	67
,2338	1713. 1681827	2076303	2470788	2865283	3259786	3654298	4048820	4443350	4837890	5232439
	3944,76	85	94	5,03	12	21	30	40	49	58
,2339	1713. 5626997	6021564	6416140	6810725	7205319	7599922	7994535	8389156	8783787	9178426
	3945,67	76	85	94	6,03	12	21	30	40	49
,2340	1713. 9573075	9967733	0362400	0757076	1151761	1546455	1941158	2335870	2730592	3125322
	3946,58	674:· 76	85	94	7,03	12	21	30	40	
,2341	1714. 3520062	3914811	4309569	4704335	5099111	5493896	5888690	6283494	6678306	7073127
	3947,49	58	67	76	85	94	8,03	12	21	30
,2342	1714. 7467958	7862798	8257646	8652504	9047371	9442247	9837132	0232026	0626929	1021842
	3948,39	49	58	67	76	85	945:· 9,03	12	21	
,2343	1715. 1416763	1811693	2206633	2601582	2996540	3391506	3786482	4181467	4576462	4971465
	3949,30	40	49	58	67	76	85	94	50,03	12
,2344	1715. 5366477	5761499	6156529	6551569	6946618	7341676	7736742	8131819	8526904	8921998
	3950,21	30	40	49	58	67	76	85	94	1,03
,2345	1715· 9317101	9712214	0107335	0502466	0897605	1292754	1687912	2083079	2478255	2873441
	3951,12	216:· 31	40	49	58	67	76	85	94	
,2346	1716. 3268635	3663838	4059051	4454272	4849503	5244743	5639992	6035250	6430517	6825793
	3952,03	12	22	31	40	49	58	67	76	85
,2347	1716. 7221079	7616373	8011677	8406989	8802311	9197642	9592982	9988331	0383689	0779056
	3952,94	3,03	13	22	31	40	49	587:· 67		76
,2348	1717. 1174432	1569818	1965212	2360616	2756029	3151451	3546882	3942322	4337771	4733229
	3953,85	94	4,04	13	22	31	40	49	58	67
,2349	1717. 5128697	5524173	5919659	6315153	6710657	7106170	7501692	7897223	8292764	8688313
	3954,76	86	95	5,04	13	22	31	40	49	58
,2350	1717. 9083872	9479439	9875016	0270602	0666197	1061801	1457414	1853036	2248667	2644308
	3955,67	77	86	8:· 95	6,04	13	22	31	40	49
,2351	1718. 3039957	3435616	3831284	4226961	4622647	5018342	5414046	5809759	6205482	6601213
	3956,59	68	77	86	95	7,04	13	22	31	41
,2352	1718. 6996954	7392704	7788463	8184231	8580008	8975794	9371589	9767394	0163207	0559030
	3957,50	59	68	77	86	95	8,04	139:· 23		32
,2353	1719. 0954862	1350703	1746553	2142412	2538280	2934158	3330044	3725940	4121844	4517758
	3958,41	50	59	68	77	86	95	9,05	14	23
,2354	1719. 4913681	5309613	5705554	6101505	6497464	6893433	7289410	7685397	8081393	8477398
	3959,32	41	50	59	68	78	87	96	60,05	14
,2355	1719. 8873412	9269435	9665468	0061509	0457560	0853620	1249688	1645766	2041854	2437950
	3960,23	32	41	20:· 51	60	69	78	87	96	1,05
,2356	1720. 2834055	3230170	3626293	4022426	4418568	4814719	5210879	5607048	6003226	6399414
	3961,14	23	33	42	51	60	69	78	87	96
,2357	1720. 6795610	7191816	7588031	7984255	8380488	8776730	9172981	9569242	9965511	0361790
	3962,06	15	24	33	42	51	60	69	791:· 88	
,2358	1721. 0758078	1154374	1550681	1946996	2343320	2739653	3135996	3532348	3928708	4325078
	3962,97	3,06	15	24	33	42	52	61	70	79
,2359	1721. 4721457	5117845	5514243	5910649	6307065	6703489	7099923	7496366	7892818	8289279
	3963,88	97	4,06	15	25	34	43	52	61	70
,2360	1721. 8685750	9082229	9478718	9875215	0271722	0668238	1064763	1461298	1857841	2254393
	3964,79	88	98	5,07	2:· 16	25	34	43	52	62
,2361	1722. 2650955	3047526	3444106	3840695	4237293	4633900	5030517	5427142	5823777	6220421
	3965,71	80	89	98	6,07	16	25	35	44	53
,2362	1722. 6617074	7013736	7410407	7807087	8203777	8600475	8997183	9393900	979c626	0187361
	3966,62	71	80	89	99	7,08	17	26	353:· 44	
,2363	1723. 0584106	0980859	1377622	1774393	2171174	2567964	2964763	3361571	3758389	4155215
	3967,53	62	72	81	90	99	8,08	17	26	36
,2364	1723. 4552051	4948896	5345750	5742613	6139485	6536366	6933257	7330156	7727065	8123983
	3968,45	54	63	72	81	90	9,00	09	18	27
,2365	1723. 8520910	8917846	9314792	9711746	0108710	0505682	0902664	1299655	1696656	2093665
	3969,36	45	54	64	4:· 73	82	91	70,00	09	18
,2366	1724. 2490683	2887711	3284748	3681793	4078848	4475913	4872986	5270068	5667160	6064261
	3970,27	37	46	55	64	73	82	91	1,01	10
	Diff. 394	Pr. Pts. 39	79	118	158	197	236	276	315	355
	395	39	79	118	158	197	237	276	316	355
	396	40	79	119	158	198	238	277	317	356
		4	8	12	16	20	24	28	32	36
	c	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2366	1724. 2490683	2887711	3284748	3681793	4078848	4475913	4872986	5270068	5667160	6064261
	3970,27	37	46	55	64	73	82	91	1,01	10
,2367	1724. 6461371	6858490	7255618	7652755	8049902	8447057	8844222	9241396	9638570	0035771
	3971,19	28	37	46	55	65	74	83	92	3: 2,01
,2368	1725. 0432972	0830183	1227402	1624631	2021869	2419110	2816372	3213638	3610912	4008196
	3972,10	20	29	38	47	56	65	74	84	93
,2369	1725. 4405486	4802791	5200102	5597422	5994751	6392090	6789438	7186794	7584160	7981536
	3973,02	11	20	29	38	48	57	66	75	84
,2370	1725. 8378920	8776313	9173716	9571128	9968548	0365978	0763418	1160868	1558324	1955790
	3973,93	4,02	12	21	30	6: 39	48	57	6,	76
,2371	1726. 2353266	2750751	3148245	3545748	3943261	4340782	4738313	5135853	5533402	5930960
	3974,85	94	5,03	12	21	31	40	49	58	67
,2372	1726. 6328527	6726104	7123689	7521284	7918888	8316501	8714123	9111755	9509395	9907045
	3975,76	86	95	6,04	13	22	31	40	50	59
,2373	1727. 0304704	0702372	1100049	1497736	1895431	2293136	2690850	3088573	3486305	3884046
	3976,68	77	86	95	7,05	14	23	32	41	50
,2374	1727. 4281797	4679556	5077325	5475103	5872890	6270686	6668492	7066306	7464130	7861963
	3977,60	69	78	87	96	8,05	14	24	33	42
,2375	1727. 8259805	8657656	9055517	9453386	9851265	0249153	0647050	1044956	1442871	1840796
	3978,51	60	69	79	88	8: 97	9,06	15	24	34
,2376	1728. 2238729	2636672	3034624	3432585	3830556	4228535	4626524	5024522	5422529	5820545
	3979,43	52	61	70	79	89	98	80,07	16	25
,2377	1728. 6218570	6616605	7014648	7412701	7810763	8208834	8606914	9005004	9403102	9801210
	3980,34	44	53	62	71	80	89	99	1,08	17
,2378	1729. 0199327	0597453	0995589	1393733	1791887	2190049	2588221	2986403	3384593	3782792
	3981,26	35	44	54	63	72	81	90	99	2,09
,2379	1729. 4181001	4579219	4977446	5375682	5773927	6172182	6570446	6968718	7367000	7765292
	3982,18	27	36	45	54	64	73	82	91	3,00
,2380	1729. 8163592	8561902	8960220	9358548	9756885	0155231	0553587	0951951	1350325	1748708
	3983,09	19	28	37	46	30: 55	64	74	83	92
,2381	1730. 2147100	2545501	2943912	3342331	3740760	4139198	4537645	4936101	5334567	5733042
	3984,01	10	19	29	38	47	56	65	75	84
,2382	1730. 6131525	6530018	6928521	7327032	7725552	8124082	8522621	8921169	9319726	9718293
	3984,93	5,02	11	20	30	39	48	57	66	76
,2383	1731. 0116868	0515453	0914047	1312650	1711262	2109884	2508515	2907154	3305803	3704462
	3985,85	94	6,03	12	21	31	40	49	58	67
,2384	1731. 4103129	4501805	4900491	5299186	5697890	6096603	6495326	6894057	7292798	7691548
	3986,76	86	95	7,04	13	22	32	41	50	59
,2385	1731. 8090307	8489076	8887853	9286640	9685436	0084241	0483055	0881879	1280711	1679553
	3987,68	77	87	96	8,05	2: 14	23	33	42	51
,2386	1732. 2078404	2477264	2876134	3275012	3673900	4072797	4471703	4870618	5269543	5668477
	3988,60	69	78	88	97	9,06	15	24	34	43
,2387	1732. 6067419	6466371	6865333	7264303	7663283	8062271	8461269	8860277	9259293	9658319
	3989,52	61	70	80	89	98	90,07	16	25	35
,2388	1733. 0057353	0456397	0855450	1254513	1653584	2052665	2451754	2850854	3249962	3649079
	3990,44	53	62	71	81	90	99	1,08	17	27
,2389	1733. 4048206	4447342	4846487	5245641	5644804	6043977	6443159	6842350	7241550	7640759
	3991,36	45	54	63	72	82	91	2,00	09	18
,2390	1733. 8039978	8439205	8838442	9237688	9636944	0036208	0435482	0834765	1234057	1633358
	3992,28	37	46	55	64	4: 74	83	92	3,01	10
,2391	1734. 2032668	2431988	2831317	3230655	3630002	4029359	4428724	4828099	5227483	5626876
	3993,20	29	38	47	56	66	75	84	93	4,02
,2392	1734. 6026279	6425690	6825111	7224541	7623980	8023429	8422886	8822353	9221829	9621314
	3994,12	21	30	39	48	58	67	76	85	94
,2393	1735. 0020809	0420312	0819825	1219347	1618878	2018419	2417968	2817527	3217095	3616672
	3995,03	13	22	31	40	50	59	68	77	86
,2394	1735. 4016259	4415854	4815459	5215073	5614696	6014329	6413970	6813621	7213281	7612950
	3995,95	6,05	14	23	32	42	51	60	69	78
,2395	1735. 8012629	8412316	8812013	9211719	9611434	0011159	0410892	0810635	1210387	1610149
	3996,88	97	7,06	15	24	6: 34	43	52	61	70
,2396	1736. 2009919	2409699	2809487	3209286	3609093	4008909	4408735	4808570	5208414	5608267
	3997,80	89	98	8,07	16	26	35	44	53	62
,2397	1736. 6008130	6408001	6807882	7207772	7607672	8007580	8407498	8807425	9207361	9607307
	3998,72	81	90	99	9,08	18	27	36	45	55
,2398	1737. 0007261	0407225	0807198	1207180	1607172	2007172	2407182	2807201	3207230	3607267
	3999,64	73	82	91	4000,01	10	19	28	37	47
,2399	1737. 4007314	4407370	4807435	5207509	5607593	6007685	6407787	6807899	7208019	7608149
	4000,56	65	74	83	93	1,02	11	20	30	39

Diff.	Pr. Pts.								
397	40	79	119	159	198	238	278	318	357
398	40	80	119	159	199	239	279	318	358
399	40	80	120	160	199	239	279	319	359
400	40	80	120	160	200	240	280	320	360
	4	8	12	16	20	24	28	32	36

Log.	0	1	2	3	4	5	6	7	8	9
,2400	1737. 8008287	8408435	8808593	9208759	9608935	0009120	0409314	0809517	1209736	1609951
	4001,43	57	66	76	85	8:· 94	2,03	12	22	31
,2401	1738. 2010182	2410423	2810672	3210931	3611198	4011476	4411762	4812057	5212362	5612676
	4002,40	49	59	68	77	86	95	3,05	14	23
,2402	1738. 6012995	6413331	6813673	7214024	7614384	8014753	8415131	8815519	9215916	9616322
	4003,32	41	51	60	69	78	88	97	4,06	15
,2403	1739. 0016737	0417162	0817596	1218039	1618491	2018952	2419423	2819903	3220392	3620890
	4004,24	34	43	52	61	71	80	89	98	5,07
,2404	1739. 4021398	4421914	4822440	5222976	5623520	6024074	6424637	6825209	7225790	7626380
	4005,17	26	35	44	54	63	72	81	90	6,00
,2405	1739. 8026980	8427589	8828207	9228835	9629471	0030117	0430772	0831437	1232110	1632793
	4006,09	18	27	37	46	40:· 55	64	73	83	92
,2406	1740. 2033485	2434186	2834897	3235617	3636346	4037084	4437831	4838588	5239354	5640129
	4007,01	10	20	29	38	47	57	66	75	84
,2407	1740. 6040913	6441707	6842509	7243321	7644143	8044973	8445813	8846662	9247520	9648387 o
	4007,93	8,03	12	21	30	40	49	58	67	77
,2408	1741. 0049264	0450149	0851045	1251949	1652862	2053785	2454717	2855658	3256609	3657568
	4008,86	95	9,04	13	23	32	41	50	60	69
,2409	1741. 4058537	4459515	4860503	5261499	5662505	6063520	6464544	6865578	7266621	7667673
	4009,78	87	97	10,06	15	24	33	43	52	61
,2410	1741. 8068734	8469804	8870884	9271973	9673071	0074178	0475295	0876421	1277556	1678700
	4010,70	80	89	98	1,07	2:· 17	26	35	44	53
,2411	1742. 2079854	2481017	2882189	3283370	3684561	4085761	4486970	4888188	5289415	5690652
	4011,63	72	81	90	2,00	09	18	27	37	46
,2412	1742. 6091898	6493153	6894418	7295691	7696974	8098267	8499568	8900879	9302199	9703528
	4012,55	64	74	83	92	3,01	11	20	29	38
,2413	1743. 0104866	0506214	0907571	1308937	1710312	2111697	2513090	2914494	3315906	3717327
	4013,48	57	66	75	84	94	4,03	12	21	31
,2414	1743. 4118758	4520198	4921647	5323106	5724574	6126051	6527537	6929033	7330537	7732051
	4014,40	49	58	68	77	86	95	5,05	14	23
,2415	1743. 8133575	8535107	8936649	9338200	9739760	0141329	0542908	0944496	1346093	1747706
	4015,32	42	51	60	694:· 79		88	97	6,06	16
,2416	1744. 2149316	2550941	2952575	3354218	3755871	4157533	4559204	4960885	5362574	5764273
	4016,25	34	43	53	62	71	80	90	99	7,08
,2417	1744 6165981	6567699	6969425	7371161	7772907	8174661	8576425	8978198	9379980	9781771
	4017,17	27	36	45	54	64	73	82	91	8,01
,2418	1745. 0183572	0585382	0987201	1389030	1790867	2192714	2594570	2996436	3398311	3800195
	4018,10	19	28	38	47	56	65	75	84	93
,2419	1745. 4202088	4603990	5005902	5407823	5809753	6211693	6613642	7015600	7417567	7819543
	4019,02	12	21	30	39	49	58	67	76	86
,2420	1745. 8221529	8623524	9025529	9427542	9829565	0231597	0633638	1035689	1437749	1839818
	4019,95	20,04	13	23	326:· 41		50	60	69	78
,2421	1746. 2241896	2643984	3046081	3448187	3850302	4252427	4654561	5056704	5458856	5861018
	4020,88	97	1,06	15	25	34	43	52	62	71
,2422	1746. 6263189	6665369	7067559	7469757	7871965	8274182	8676409	9078645	9480890	9883144
	4021,80	89	99	2,08	17	26	36	45	54	63
,2423	1747. 0285408	0687681	1089963	1492254	1894555	2296865	2699184	3101512	3503850	3906197
	4022,73	82	91	3,01	10	19	28	38	47	56
,2424	1747. 4308553	4710918	5113293	5515677	5918070	6320473	6722884	7125306	7527736	7930175
	4023,65	75	84	93	4,02	12	21	30	39	49
,2425	1747. 8332624	8735082	9137550	9540026	9942512	0345007	0747512	1150026	1552549	1955081
	4024,58	67	77	86	95	8:· 5,04	14	23	32	41
,2426	1748. 2357622	2760173	3162733	3565302	3967881	4370469	4773066	5175673	5578288	5980913
	4025,51	60	69	79	88	97	6,06	16	25	34
,2427	1748. 6383547	6786191	7188844	7591506	7994177	8396858	8799548	9202247	9604955	0007673
	4026,43	53	62	71	80	90	99	7,08	18	9:· 27
,2428	1749. 0410400	0813136	1215881	1618636	2021400	2424174	2826956	3229748	3632549	4035360
	4027,36	45	55	64	73	82	92	8,01	10	20
,2429	1749. 4438179	4841008	5243846	5646694	6049551	6452417	6855292	7258177	7661070	8063974
	4028,29	38	47	57	66	75	84	94	9,03	12
,2430	1749. 8466886	8869808	9272739	9675679	0078629	0481588	0884556	1287535	1690520	2093516
	4029,22	31	40	49	50:· 59	68	77	87	96	30,05
,2431	1750. 2496521	2899535	3302559	3705592	4108635	4511686	4914747	5317817	5720897	6123986
	4030,14	24	33	42	52	61	70	79	89	98
,2432	1750. 6527084	6930191	7333308	7736434	8139569	8542713	8945867	9349030	9752202	0155384
	4031,07	17	26	35	44	54	63	72	82	1:· 91
,2433	1751. 0558575	0961775	1364984	1768203	2171431	2574668	2977915	3381171	3784436	4187710
	4032,00	09	19	28	37	46	56	65	74	84

Diff.	Pr. Pts.									
400	40	80	120	160	200	240	280	320	360
401	40	80	120	160	200	241	281	321	361
402	40	80	121	161	201	241	281	322	362
403	40	81	121	161	201	242	282	322	363
	4	8	12	16	20	24	28	32	36

Log.	0	1	2	3	4	5	6	7	8	9
,2433	1751.0558575	0961775	1364984	1768203	2171431	2574668	2977915	3381171	3784436	4187710
	4032,00	09	19	28	37	46	56	65	74	84
,2434	1751.4590994	4994287	5397589	5800901	6204222	6607552	7010891	7414240	7817598	8220960
	4032,93	3,02	11	21	30	39	49	58	67	77
,2435	1751.8624342	9027728	9431123	9834528	0237941	0641364	1044797	1448238	1851689	2255149
	4033,86	95	4,04	14	2:· 23	32	42	51	60	69
,2436	1752.2658619	3062098	3465586	3869083	4272590	4676106	5079631	5483165	5886709	6290262
	4034,79	88	97	5,07	16	25	34	44	53	62
,2437	1752.6693825	7097396	7500977	7904568	8308167	8711776	9115394	9519022	9922658	0326304
	4035,72	81	90	99	6,09	18	27	37	46	3:· 55
,2438	1753.0729960	1133624	1537298	1940981	2344674	2748376	3152087	3555807	3959537	4363276
	4036,65	74	83	92	7,02	11	20	30	39	48
,2439	1753.4767024	5170782	5574549	5978325	6382110	6785905	7189709	7593522	7997345	8401177
	4037,57	67	76	85	95	8,04	13	23	32	41
,2440	1753.8805018	9208869	9612729	0016598	0420476	0824364	1228261	1632167	2036083	2440008
	4038,50	60	69	4:· 78	88	97	9,06	16	25	34
,2441	1754.2843942	3247886	3651839	4055801	4459772	4863753	5267743	5671743	6075751	6479769
	4039,43	53	62	71	81	90	99	40,09	18	27
,2442	1754.6883797	7287833	7691879	8095934	8499999	8904072	9308156	9712248	0116350	0520461
	4040,36	46	55	64	74	83	92	1,02	5:· 11	20
,2443	1755.0924581	1328711	1732850	2136998	2541155	2945322	3349498	3753684	4157879	4562083
	4041,30	39	48	57	67	76	85	95	2,04	13
,2444	1755.4966296	5370519	5774751	6178992	6583243	6987503	7391772	7796050	8200338	8604635
	4042,23	32	41	51	60	69	78	88	97	3,06
,2445	1755.9008942	9413258	9817583	0221917	0626261	1030614	1434976	1839348	2243729	2648119
	4043,16	25	34	6:· 44	53	62	72	81	90	4,00
,2446	1756.3052519	3456928	3861346	4265773	4670210	5074656	5479112	5883577	6288051	6692534
	4044,09	18	27	37	46	55	65	74	83	93
,2447	1756.7097027	7501529	7906040	8310561	8715091	9119630	9524179	9928736	0333304	0737880
	4045,02	11	21	30	39	48	58	67	7:· 76	86
,2448	1757.1142466	1547061	1951666	2356279	2760903	3165535	3570177	3974828	4379488	4784158
	4045,95	6,04	14	23	32	42	51	60	70	79
,2449	1757.5188837	5593525	5998223	6402930	6807646	7212372	7617107	8021851	8426604	8831367
	4046,88	98	7,07	16	26	35	44	53	63	72
,2450	1757.9236140	9640921	0045712	0450512	0855322	1260140	1664969	2069806	2474653	2879500
	4047,81	91	8:· 8,00	09	19	28	37	47	56	65
,2451	1758.3284374	3689249	4094133	4499027	4903929	5308841	5713763	6118693	6523633	6928583
	4048,75	84	93	9,03	12	21	31	40	49	59
,2452	1758.7333541	7738509	8143487	8548473	8953469	9358474	9763489	0168513	0573546	0978589
	4049,68	77	87	96	50,05	15	24	9:· 33	42	52
,2453	1759.1383641	1788702	2193773	2598852	3003942	3409040	3814148	4219265	4624392	5029528
	4050,61	70	80	89	98	1,08	17	26	36	45
,2454	1759.5434673	5839827	6244991	6650164	7055347	7460539	7865740	8270951	8676170	9081400
	4051,54	64	73	82	92	2,01	10	20	29	38
,2455	1759.9486638	9891886	0297143	0702409	1107685	1512970	1918265	2323569	2728882	3134204
	4052,48	57	6o:· 66	76	85	94	3,04	13	22	32
,2456	1760.3539536	3944877	4350228	4755588	5160957	5566335	5971723	6377120	6782527	7187942
	4053,41	50	60	69	78	88	97	4,06	16	25
,2457	1760.7593368	7998802	8404246	8809699	9215162	9620633	0026115	0431605	0837105	1242614
	4054,34	44	53	62	72	81	1:· 90	5,00	09	19
,2458	1761.1648133	2053660	2459198	2864744	3270300	3675865	4081440	4487024	4892617	5298219
	4055,28	37	46	56	65	74	84	93	6,02	12
,2459	1761.5703831	6109453	6515083	6920723	7326372	7732031	8137699	8543376	8949063	9354759
	4056,21	30	40	49	59	68	77	87	96	7,05
,2460	1761.9760464	0166179	0571903	0977636	1383379	1789131	2194892	2600663	3006443	3412232
	4057,15	2:· 24	33	43	52	61	71	80	89	99
,2461	1762.3818031	4223839	4629657	5035483	5441319	5847165	6253020	6658884	7064757	7470640
	4058,08	17	27	36	45	55	64	73	83	92
,2462	1762.7876532	8282434	8688345	9094265	9500195	9906133	0312082	0718039	1124006	1529983
	4059,01	11	20	29	39	48	3:· 58	67	76	86
,2463	1763.1935962	2341963	2747968	3153981	3560004	3966037	4372078	4778130	5184190	5590260
	4059,95	60,04	14	23	32	42	51	60	70	79
,2464	1763.5996339	6402427	6808525	7214632	7620749	8026875	8433010	8839155	9245309	9651472
	4060,88	98	1,07	16	26	35	45	54	63	73
,2465	1764.0057645	0463827	0870018	1276219	1682429	2088648	2494877	2901115	3307363	3713619
	4061,82	91	2,01	10	19	29	38	47	57	66
,2466	1764.4119886	4526161	4932446	5338740	5745044	6151357	6557679	6964011	7370352	7776702
	4062,75	85	94	3,04	13	22	32	41	50	60

Diff	404	Pr.Pts	40	81	121	162	202	242	283	323	364
	405		40	81	121	162	202	243	283	324	364
	406		41	81	122	162	203	244	284	325	365
			4	8	12	16	20	24	28	32	36

Log.	0	1	2	3	4	5	6	7	8	9
,2466	1764.4119886	4526161	4932446	5338740	5745044	6151357	6557679	6964011	7370352	7776702
	4062.75	85	94	3.04	13	22	32	41	50	60
,2467	1764.8183062	8589431	8995810	9402197	9808595	0215001	0621417	1027842	1434277	1840721
	4063.69	78	88	97	4.06	5:· 16	25	35	44	53
,2468	1765.2247174	2653637	3060109	3466591	3873081	4279581	4686091	5092610	5499138	5905676
	4064.63	72	81	91	5.00	09	19	28	37	47
,2469	1765.6312222	6718779	7125344	7531919	7938504	8345098	8751701	9158313	9564935	9971566
	4065.56	66	75	84	94	6.03	12	22	31	40
,2470	1766.0378207	0784857	1191516	1598185	2004863	2411550	2818247	3224953	3631668	4038393
	4066.50	59	69	78	87	97	7.06	15	25	34
,2471	1766.4445127	4851871	5258624	5665386	6072158	6478939	6885729	7292529	7699338	8106157
	4067.43	53	62	72	81	90	8.00	09	18	28
,2472	1766.8512984	8919822	9326668	9733524	0140390	0547264	0954148	1361042	1767945	2174857
	4068.37	47	56	65	7:· 75	84	93	9.03	12	21
,2473	1767.2581778	2988709	3395649	3802599	4209558	4616527	5023504	5430492	5837488	6244494
	4069.31	40	50	59	68	78	87	96	70.06	15
,2474	1767.6651509	7058534	7465568	7872611	8279664	8686726	9093798	9500878	9907969	0315068
	4070.25	34	43	53	62	71	81	90	1.00	8:· 09
,2475	1768.0722177	1129296	1536423	1943560	2350707	2757863	3165028	3572203	3979387	4386580
	4071.18	28	37	46	56	65	75	84	93	2.03
,2476	1768.4793783	5200995	5608216	6015447	6422687	6829937	7237196	7644464	8051742	8459029
	4072.12	21	31	40	50	59	68	78	87	96
,2477	1768.8866326	9273632	9680947	0088272	0495606	0902949	1310302	1717664	2125036	2532417
	4073.06	15	25	9:· 34	43	53	62	71	81	90
,2478	1769.2939807	3347207	3754616	4162034	4569462	4976899	5384346	5791802	6199267	6606742
	4074.00	09	18	28	37	47	56	65	75	84
,2479	1769.7014226	7421719	7829222	8236734	8644256	9051787	9459328	9866877	0274437	0682005
	4074.93	5.03	12	22	31	40	50	59	70:· 68	78
,2480	1770.1089583	1497170	1904767	2312373	2719989	3127614	3535248	3942892	4350545	4758207
	4075.87	97	6.06	15	25	34	44	53	62	72
,2481	1770.5165879	5573560	5981251	6388951	6796660	7204379	7612107	8019844	8427591	8835348
	4076.81	91	7.00	09	19	28	38	47	56	66
,2482	1770.9243113	9650888	0058673	0466467	0874270	1282083	1689905	2097736	2505577	2913427
	4077.75	84	1:· 94	8.03	13	22	31	41	50	60
,2483	1771.3321287	3729156	4137034	4544922	4952819	5360726	5768642	6176567	6584502	6992446
	4078.69	78	88	97	9.06	16	25	35	44	53
,2484	1771.7400399	7808362	8216334	8624316	9032307	9440308	9848318	0256337	0664366	1072404
	4079.63	72	82	91	80.00	10	19	2:· 29	38	47
,2485	1772.1480451	1888508	2296574	2704650	3112735	3520829	3928933	4337046	4745169	5153301
	4080.57	66	76	85	94	1.04	13	23	32	41
,2486	1772.5561443	5969593	6377754	6785923	7194102	7602291	8010488	8418696	8826912	9235138
	4081.51	60	70	79	88	98	2.07	17	26	35
,2487	1772.9643374	0051619	0459873	0868136	1276409	1684692	2092984	2501285	2909596	3317916
	4082.45	3:· 54	64	73	82	92	3.01	11	20	29
,2488	1773.3726245	4134584	4542932	4951290	5359657	5768033	6176419	6584814	6993219	7401633
	4083.39	48	58	67	76	86	95	4.05	14	23
,2489	1773.7810057	8218489	8626932	9035383	9443845	9852315	0260795	0669284	1077783	1486291
	4084.33	42	52	61	70	80	4:· 89	99	5.08	17
,2490	1774.1894809	2303336	2711872	3120418	3528973	3937537	4346111	4754695	5163288	5571890
	4085.27	36	46	55	64	74	83	93	6.02	12
,2491	1774.5980501	6389122	6797753	7206393	7615042	8023701	8432369	8841046	9249733	9658429
	4086.21	30	40	49	59	68	77	87	96	7.06
,2492	1775.0067135	0475850	0884575	1293308	1702052	2110805	2519567	2928338	3337119	3745910
	4087.15	24	34	43	53	62	71	81	90	8.00
,2493	1775.4154709	4563519	4972337	5381165	5790003	6198850	6607706	7016572	7425447	7834331
	4088.09	19	28	37	47	56	66	75	84	94
,2494	1775.8243225	8652129	9061041	9469964	9878895	0287836	0696787	1105746	1514716	1923694
	4089.03	13	22	32	41	6:· 50	60	69	79	88
,2495	1776.2332683	2741680	3150687	3559703	3968729	4377764	4786809	5195863	5604927	6013999
	4089.97	90.07	16	26	35	45	54	63	73	82
,2496	1776.6423082	6832174	7241275	7650385	8059505	8468635	8877774	9286922	9696080	0105247
	4090.92	1.01	10	20	29	39	48	58	67	7:· 76
,2497	1777.0514423	0923609	1332804	1742009	2151223	2560447	2969680	3378923	3788174	4197436
	4091.86	95	2.05	14	24	33	42	52	61	71
,2498	1777.4606706	5015986	5425276	5834575	6243883	6653201	7062529	7471865	7881211	8290567
	4092.80	89	99	3.08	18	27	37	46	55	65
,2499	1777.8699932	9109306	9518690	9928084	0337486	0746898	1156320	1565751	1975191	2384641
	4093.74	84	93	4.03	8:· 12	21	31	40	50	59

Diff.	Pr. Pts.								
406	41	81	122	162	203	244	284	325	365
407	41	81	122	163	203	244	285	326	366
408	41	82	122	163	204	245	286	326	367
409	41	82	123	164	204	245	286	327	368
	4	8	12	16	20	24	29	33	37

Log.	0	1	2	3	4	5	6	7	8	9
,2500	1778. 2794100	3203569	3613047	4022535	4432032	4841538	5251054	5660579	6070114	6479658
	4094.69	78	87	97	5.06	16	25	35	44	53
,2501	1778. 6889211	7298774	7708347	8117929	8527520	8937121	9346731	9756350	0165979	0575618
	4095.63	72	82	91	6.01	10	19	29	9:· 38	48
,2502	1779. 0985266	1394923	1804590	2214266	2623951	3033646	3443351	3853065	4262788	4672521
	4096.57	67	76	85	95	7.04	14	23	33	42
,2503	1779. 5082263	5492015	5901776	6311546	6721326	7131115	7540914	7950723	8360540	8770367
	4097.52	61	70	80	89	99	8.08	18	27	36
,2504	1779. 9180204	9590050	9999905	0409770	0819644	1229528	1639421	2049324	2459236	2869158
	4098.46	55	65	80:· 74	84	93	9.03	12	21	31
,2505	1780. 3279088	3689029	4098979	4508938	4918907	5328885	5738872	6148869	6558876	6968892
	4099.40	50	59	69	78	87	97	100.06	16	25
,2506	1780. 7378917	7788952	8198996	8609050	9019113	9429185	9839267	0249359	0659459	1069570
	4100.35	44	54	63	72	82	91	1:· 1.01	10	20
,2507	1781. 1479690	1889819	2299957	2710105	3120263	3530430	3940606	4350792	4760988	5171192
	4101.29	39	48	57	67	76	86	95	2.05	14
,2508	1781. 5581406	5991630	6401863	6812106	7222358	7632619	8042890	8453170	8863460	9273759
	4102.24	33	42	52	61	71	80	90	99	3.09
,2509	1781. 9684068	0094386	0504714	0915051	1325397	1735753	2146118	2556493	2966877	3377271
	4103.18	2:· 27	37	46	56	65	75	84	94	4.03
,2510	1782. 3787674	4198087	4608509	5018940	5429381	5839832	6250292	6660761	7071240	7481728
	4104.12	22	31	41	50	60	69	79	88	98
,2511	1782 7892226	8302733	8713249	9123775	9534311	9944856	0355410	0765974	1176547	1587130
	4105.07	16	26	35	45	54	3:· 64	73	83	92
,2512	1783. 1997722	2408324	2818935	3229555	3640185	4050825	4461474	4872132	5282800	5693477
	4106.02	11	20	30	39	49	58	68	77	87
,2513	1783. 6104164	6514860	6925566	7336281	7747006	8157740	8568483	8979236	9389999	9800770
	4106.96	7.06	15	24	34	43	53	62	72	81
,2514	1784 0211552	0622343	1033143	1443952	1854772	2265600	2676438	3087286	3498143	3909009
	4107.91	8.00	10	19	29	38	47	57	66	76
,2515	1784. 4319885	4730771	5141665	5552570	5963484	6374407	6785339	7196282	7607233	8018194
	4108.85	95	9.04	14	23	33	42	52	61	70
,2516	1784. 8429165	8840145	9251134	9662133	0073142	0484159	0895187	1306223	1717270	2128325
	4109.80	89	99	10.08	5:· 18	27	37	46	56	65
,2517	1785. 2539391	2950465	3361549	3772643	4183746	4594858	5005980	5417112	5828253	6239403
	4110.75	84	93	1.03	12	22	31	41	50	60
,2518	1785. 6650563	7061732	7472911	7884099	8295297	8706504	9117721	9528947	9940183	0351428
	4111.69	79	88	98	2.07	17	26	35	45	6:· 54
,2519	1786. 0762682	1173946	1585220	1996502	2407795	2819097	3230408	3641729	4053059	4464399
	4112.64	73	83	92	3.02	11	21	30	40	49
,2520	1786. 4875748	5287107	5698475	6109853	6521240	6932637	7344043	7755458	8166883	8578318
	4113.59	68	78	87	97	4.06	15	25	34	44
,2521	1786. 8989762	9401215	9812678	0224150	0635632	1047124	1458624	1870135	2281654	2693184
	4114.53	63	727:· 82		91	5.01	10	20	29	39
,2522	1787. 3104722	3516270	3927828	4339395	4750972	5162558	5574154	5985759	6397373	6808997
	4115.48	58	67	77	86	95	6.05	14	24	33
,2523	1787. 7220631	7632274	8043926	8455588	8867259	9278940	9690631	0102330	0514040	0925758
	4116.43	52	62	71	81	90	7.00	8:· 09	19	28
,2524	1788. 1337487	1749225	2160972	2572728	2984495	3396270	3808056	4219850	4631654	5043468
	4117.38	47	57	66	76	85	95	8.04	14	23
,2525	1788. 5455291	5867123	6278965	6690817	7102678	7514548	7926428	8338318	8750217	9162125
	4118.32	42	51	61	70	80	89	99	9.08	18
,2526	1788. 9574043	9985971	0397907	0809854	1221810	1633775	2045750	2457734	2869728	3281731
	4119.27	37	9:· 46	56	65	75	84	94	20.03	13
,2527	1789. 3693744	4105766	4517798	4929839	5341890	5753950	6166020	6578099	6990188	7402286
	4120.22	32	41	51	60	70	79	89	98	1.08
,2528	1789. 7814394	8226511	8638637	9050774	9462919	9875074	0287239	0699413	1111597	1523790
	4121.17	27	36	46	55	65	90:· 74	83	93	2.02
,2529	1790. 1935992	2348204	2760426	3172657	3584898	3997148	4409407	4821676	5233955	5646243
	4122.12	21	31	40	50	59	69	78	88	97
,2530	1790. 6058540	6470847	6883163	7295489	7707825	8120170	8532524	8944888	9357262	9769645
	4123.07	16	26	35	45	54	64	73	83	92
,2531	1791. 0182037	0594439	1006850	1419271	1831702	2244142	2656591	3069050	3481518	3893996
	4124.02	16	21	30	40	49	59	68	78	87
,2532	1791. 4306484	4718980	5131487	5544003	5956528	6369063	6781607	7194161	7606725	8019298
	4124.97	5.06	16	25	35	44	54	63	73	82
,2533	1791 ·8431880	8844472	9257073	9669684	0082305	0494935	0907574	1320223	1732881	2145549
	4125.92	6.01	11	20	2:· 30	39	49	58	68	77

Diff.	Pr.Pts									
410	41	82	123	164	205	246	287	328	369
411	41	82	123	164	205	247	288	329	370
412	41	82	124	165	206	247	288	330	371
	4	8	12	16	21	25	29	33	37

Log.	0	1	2	3	4	5	6	7	8	9
,2533	1791. 8431880	3844472	0257073	9669684	0082305	0494935	0907574	1320223	1732881	2145549
	4125,92	6,01	11	20	2:· 30	39	49	58	68	77
,2534	1792. 2558227	2970914	3383610	3796316	4209031	4621756	5034491	5447235	5859988	6272751
	4126,87	96	7,06	15	25	34	44	53	63	72
,2535	1792. 6685523	7098305	7511097	7923898	8336708	8749528	9162358	9575197	9988045	0400904
	4127,82	91	8,01	10	20	29	39	48	58	3:· 67
,2536	1793. 0813771	1226648	1639534	2052430	2465336	2878251	3291175	3704109	4117053	4530006
	4128,77	86	96	9,05	15	24	34	43	53	62
,2537	1793. 4942968	5355941	5768922	6181913	6594914	7007924	7420943	7833973	8247011	8660059
	4129,72	81	91	30,01	10	20	29	39	48	58
,2538	1793. 9073117	9486184	9899261	0312347	0725443	1138548	1551663	1964787	2377921	2791064
	4130,67	77	86	4:· 96	1,05	15	24	34	43	53
,2539	1794. 3204217	3617379	4030551	4443732	4856923	5270123	5683333	6096553	6509782	6923020
	4131,62	72	81	91	2,00	10	19	29	38	48
,2540	1794. 7336268	7749525	8162792	8576068	8989355	9402650	9815955	0229270	0642594	1055928
	4132,57	67	76	86	95	3,05	145:· 24	33	43	
,2541	1795. 1469271	1882623	2295985	2709357	3122738	3536129	3949529	4362939	4776358	5189787
	4133,53	62	72	81	91	4,00	10	19	29	38
,2542	1795 5603225	6016673	6430130	6843597	7257073	7670559	8084055	8497560	8911074	9324598
	4134,48	57	67	76	86	95	5,05	14	24	33
,2543	1795. 9738132	0151675	0565227	0978789	1392361	1805942	2219533	2633133	3046742	3460362
	4135,43	6:· 52	62	71	81	91	6,00	10	19	29
,2544	1796. 3873990	4287629	4701276	5114934	5528600	5942277	6355963	6769658	7183363	7597077
	4136,38	48	57	67	76	86	95	7,05	14	24
,2545	1796. 8010801	8424535	8838278	9252030	9665793	0079564	0493345	0907136	1320936	1734746
	4137,33	43	52	62	72	7:· 81	91	8,00	10	19
,2546	1797. 2148565	2562394	2976232	3390080	3803937	4217804	4631681	5045567	5459462	5873367
	4138,29	38	48	57	67	76	86	95	9,05	14
,2547	1797. 6287282	6701206	7115139	7529082	7943035	8356997	8770969	9184950	9598941	0012941
	4139,24	34	43	53	62	72	81	91	40,00	8:· 10
,2548	1798. 0426951	0840971	1255000	1669038	2083086	2497144	2911211	3325287	3739373	4153469
	4140,19	29	38	48	57	67	76	86	96	1,05
,2549	1798. 4567574	4981689	5395813	5809947	6224091	6638244	7052406	7466578	7880759	8294950
	4141,15	24	34	43	53	62	72	81	91	2,00
,2550	1798. 8709151	9123361	9537581	9951810	0366048	0780297	1194555	1608822	2023099	2437385
	4142,10	20	29	39	9:· 48	58	67	77	86	96
,2551	1799. 2851681	3265987	3680302	4094626	4508960	4923304	5337657	5752020	6166392	6580774
	4143,05	15	24	34	44	53	63	72	82	91
,2552	1799. 6995166	7409566	7823977	8238397	8652826	9067265	9481714	9896172	0310640	0725117
	4144,01	10	20	29	39	49	58	68	300:· 77	87
,2553	1800. 1139604	1554100	1968606	2383122	2797647	3212181	3626725	4041279	4455842	4870415
	4144,96	5,06	15	25	34	44	54	63	73	82
,2554	1800. 5284997	5699589	6114190	6528801	6943421	7358051	7772691	8187340	8601998	9016666
	4145,92	6,01	11	20	30	39	49	59	68	78
,2555	1800. 9431344	9846031	0260728	0675434	1090150	1504876	1919611	2334355	2749109	3163873
	4146,87	97	1:· 7,06	16	25	35	44	54	64	73
,2556	1801. 3578646	3993429	4408221	4823023	5237835	5652656	6067486	6482326	6897176	7312035
	4147,83	92	8,02	11	21	30	40	50	59	69
,2557	1801. 7726904	8141782	8556670	8971567	9386474	9801390	0216317	0631252	1046197	1461152
	4148,78	88	97	9,07	16	26	2:· 35	45	55	64
,2558	1802. 1876116	2291090	2706073	3121066	3536069	3951081	4366102	4781134	5196174	5611225
	4149,74	83	93	50,02	12	21	31	41	50	60
,2559	1802. 6026284	6441354	6856433	7271521	7686619	8101727	8516844	8931971	9347107	9762253
	4150,69	79	88	98	1,08	17	27	36	46	55
,2560	1803. 0177408	0592573	1007748	1422932	1838126	2253329	2668541	3083764	3498996	3914237
	4151,65	74	84	94	2,03	13	22	32	41	51
,2561	1803. 4329488	4744749	5160019	5575299	5990588	6405887	6821195	7236513	7651840	8067177
	4152,60	70	80	89	99	3,08	18	27	37	47
,2562	1803. 8482524	8897880	9313246	9728621	0144006	0559401	0974805	1390218	1805641	2221074
	4153,56	66	75	85	4:· 94	4,04	13	23	33	42
,2563	1804. 2636516	3051968	3467430	3882901	4298381	4713871	5129371	5544880	5960399	6375927
	4154,52	61	71	80	90	5,00	09	19	28	38
,2564	1804. 6791465	7207013	7622570	8038136	8453713	8869298	9284894	9700499	0116113	0531737
	4155,47	57	67	76	86	95	6,05	145:· 24		34
,2565	1805. 0947371	1363014	1778667	2194329	2610001	3025683	3441374	3857074	4272785	4688504
	4156,43	53	62	72	81	91	7,01	10	20	29
,2566	1805. 5104234	5519973	5935721	6351479	6767247	7183024	7598811	8014607	8430413	8846229
	4157,39	48	58	68	77	87	96	8,06	15	25

Diff.	Pr. Pts.								
412	41	82	124	165	206	247	288	330	371
413	41	83	124	165	206	248	289	330	372
414	41	83	124	166	207	248	290	331	373
415	41	83	124	166	207	249	290	332	373
	4	8	12	17	21	25	29	33	37

Log.	0	1	2	3	4	5	6	7	8	9
,2566	1805. 5104234	5519973	5935721	6351479	6767247	7183024	7598811	8014607	8430413	8846229
	4157,39	48	58	68	77	87	96	8,06	15	25
,2567	1805. 9262054	9677888	0093733	0509587	0925450	1341323	1757205	2173098	2588999	3004911
	4158,35	44	54	63	73	82	92	9,02	11	21
,2568	1806. 3420831	3836762	4252702	4668651	5084611	5500579	5916558	6332545	6748543	7164550
	4159,30	40	49	59	69	78	88	97	60,07	17
,2569	1806. 7580567	7996593	8412629	8828674	9244729	9660794	0076868	0492951	0909045	1325147
	4160,26	36	45	55	64	747:	84	93	1,03	12
,2570	1807. 1741260	2157382	2573514	2989655	3405805	3821966	4238136	4654315	5070504	5486703
	4161,22	31	41	51	60	70	79	89	99	2,08
,2571	1807. 5902911	6319129	6735357	7151594	7567840	7984096	8400362	8816637	9232922	9649217
	4162,18	27	37	46	56	66	75	85	94	3,04
,2572	1808. 0065521	0481835	0898158	1314491	1730833	2147185	2563547	2979918	3396299	3812689
	4163,14	23	33	42	52	62	71	81	90	4,00
,2573	1808. 4229089	4645499	5061918	5478347	5894785	6311233	6727690	7144157	7560634	7977120
	4164,09	19	29	38	48	57	67	77	86	96
,2574	1808. 8393616	8810122	9226637	9643161	0059696	0476239	0892793	1309356	1725928	2142511
	4165,05	15	25	34	9:· 44	53	63	72	82	92
,2575	1809. 2559102	2975704	3392315	3808935	4225565	4642205	5058854	5475513	5892182	6308860
	4166,01	11	20	30	40	49	59	68	78	88
,2576	1809. 6725548	7142245	7558952	7975668	8392394	8809130	9225875	9642630	0059395	0476169
	4166,97	7,07	16	26	36	45	55	64	10:· 74	84
,2577	1810. 0892952	1309746	1726549	2143361	2560183	2977015	3393856	3810707	4227567	4644437
	4167,93	8,03	12	22	32	41	51	60	70	80
,2578	1810. 5061317	5478206	5895105	6312014	6728932	7145859	7562796	7979743	8396700	8813666
	4168,89	99	9,08	18	28	37	47	56	66	76
,2579	1810. 9230641	9647627	0064621	0481626	0898640	1315664	1732697	2149740	2566792	2983854
	4169,85	95	1:· 70,04	14	24	33	43	52	62	72
,2580	1811. 3400926	3818007	4235098	4652198	5069309	5486428	5903558	6320696	6737845	7155003
	4170,81	91	1,00	10	20	29	39	48	58	68
,2581	1811. 7572171	7989348	8406535	8823732	9240938	9658153	0075379	0492614	0909858	1327112
	4171,77	87	96	2,06	16	25	2:· 35	44	54	64
,2582	1812. 1744376	2161650	2578933	2996225	3413527	3830839	4248161	4665492	5082832	5500183
	4172,73	83	93	3,02	12	21	31	41	50	60
,2583	1812. 5917543	6334912	6752291	7169680	7587078	8004486	8421904	8839331	9256767	9674214
	4173,69	79	89	98	4,08	17	27	37	46	56
,2584	1813. 0091670	0509135	0926611	1344096	1761590	2179094	2596608	3014131	3431664	3849206
	4174,65	75	85	94	5,04	14	23	33	42	52
,2585	1813. 4266758	4684320	5101891	5519472	5937063	6354663	6772273	7189892	7607521	8025160
	4175,62	71	81	90	6,00	10	19	29	39	48
,2586	1813. 8442808	8860466	9278134	9695811	0113498	0531194	0948900	1366616	1784341	2202076
	4176,58	67	77	87	4:· 96	7,06	16	25	35	44
,2587	1814. 2619820	3037574	3455338	3873111	4290894	4708687	5126489	5544301	5962122	6379953
	4177,54	64	73	83	92	8,02	12	21	31	41
,2588	1814. 6797794	7215644	7633504	8051373	8469253	8887141	9305040	9722948	0140865	0558793
	4178,50	60	69	79	89	98	9,08	18	5:· 27	37
,2589	1815. 0976729	1394676	1812632	2230598	2648573	3066558	3484553	3902557	4320571	4738594
	4179,46	56	66	75	85	95	80,04	14	23	33
,2590	1815. 5156628	5574670	5992723	6410785	6828856	7246938	7665028	8083129	8501239	8919359
	4180,43	52	62	72	81	91	1,00	10	20	29
,2591	1815 9337488	9755627	0173776	0591934	1010102	1428280	1846467	2264664	2682870	3101086
	4181,39	49	6:· 58	68	77	87	97	2,06	16	26
,2592	1816. 3519312	3937547	4355792	4774046	5192311	5610584	6028868	6447161	6865464	7283776
	4182,35	45	54	64	74	83	93	3,03	12	22
,2593	1816. 7702098	8120430	8538771	8957122	9375482	9793852	0212232	0630621	1049021	1467429
	4183,32	41	51	60	70	80	7:· 89	99	4,09	18
,2594	1817· 1885848	2304276	2722713	3141160	3559617	3978084	4396560	4815046	5233541	5652046
	4184,28	37	47	57	66	76	86	95	5,05	15
,2595	1817. 6070561	6489085	6907619	7326163	7744716	8163279	8581851	9000433	9419025	9837627
	4185,24	34	43	53	63	72	82	92	6,01	11
,2596	1818. 0256238	0674858	1093489	1512129	1930778	2349438	2768106	3186785	3605473	4024171
	4186,21	30	40	50	59	69	78	88	98	7,07
,2597	1818. 4442878	4861595	5280322	5699058	6117804	6536560	6955325	7374100	7792885	8211679
	4187,17	27	36	46	56	65	75	85	94	8,04
,2598	1818. 8630483	9049297	9468120	9886953	0305795	0724647	1143509	1562380	1981261	2400152
	4188,13	23	33	42	9:· 52	62	71	81	91	9,00
,2599	1819. 2819052	3237962	3656882	4075811	4494750	4913699	5332657	5751625	6170602	6589589
	4189,10	20	29	39	48	58	68	77	87	97

Diff.	Pr. Pts.								
416	42	83	125	166	208	250	291	333	374
417	42	83	125	167	208	250	292	334	375
418	42	84	125	167	209	251	293	334	376
419	42	84	126	168	209	251	293	335	377
	4	8	13	17	21	25	29	33	38

Log.	0	1	2	3	4	5	6	7	8	9
,2600	1819. 7008586	7427592	7846608	8265634	8684670	9103715	9522760	9941834	0360908	0779991
	4190,06	16	26	35	45	55	64	74	20:· 84	93
,2601	1820. 1199084	1618187	2037300	2456422	2875554	3294696	3713847	4133008	4552178	4971358
	4191,05	12	22	32	41	51	61	70	80	90
,2602	1820. 5390548	5809747	6228956	6648175	7067404	7486642	7905889	8325147	8744414	9163690
	4191,99	2,09	19	28	38	48	57	67	77	86
,2603	1820. 9582977	0002273	0421578	0840894	1260219	1679553	2098897	2518251	2937615	3356988
	4192,96	1:· 3,06	15	25	34	44	54	63	73	83
,2604	1821. 3776371	4195763	4615166	5034578	5453999	5873430	6292871	6712321	7131782	7551251
	4193,92	4,02	12	21	31	41	50	60	70	79
,2605	1821. 7970731	8390220	8809719	9229227	9648745	0068273	0487810	0907357	1326914	1746480
	4194,89	99	5,08	18	28	2:· 37	47	57	66	76
,2606	1822. 2166056	2585642	3005238	3424843	3844457	4264082	4683716	5103359	5523013	5942676
	4195,86	95	6,05	15	24	34	44	53	63	73
,2607	1822. 6362348	6782031	7201723	7621424	8041136	8460857	8880587	9300328	9720078	0139837
	4196,82	92	7,02	11	21	31	40	50	60	3:· 69
,2608	1823. 0559607	0979386	1399174	1818973	2238781	2658598	3078426	3498262	3918109	4337965
	4197,79	89	98	8,08	18	27	37	47	56	66
,2609	1823. 4757831	5177707	5597592	6017487	6437392	6857306	7277230	7697164	8117107	8537060
	4198,76	85	95	9,05	14	24	34	43	53	63
,2610	1823. 8957023	9376996	9796978	0216969	0636971	1056982	1477002	1897033	2317073	2737122
	4199,72	82	92	* 200,01	11	21	30	40	50	59
,2611	1824. 3157182	3577251	3997329	4417418	4837516	5257624	5677741	6097868	6518005	6938151
	4200,69	79	88	98	1,08	17	27	37	46	56
,2612	1824. 7358307	7778473	8198649	8618834	9039029	9459233	9879447	0299671	0719905	1140148
	4201,66	75	85	95	2,04	14	24	5:· 33	43	53
,2613	1825. 1560401	1980663	2400935	2821217	3241509	3661810	4082121	4502442	4922772	5343112
	4202,62	72	82	91	3,01	11	21	30	40	50
,2614	1825. 5763462	6183821	6604190	7024569	7444957	7865355	8285763	8706180	9126607	9547044
	4203,59	69	79	88	98	4,08	17	27	37	46
,2615	1825. 9967491	0387947	0808413	1228888	1649373	2069868	2490373	2910887	3331411	3751945
	4204,56	6:· 66	75	85	95	5,04	14	24	34	43
,2616	1826 4172488	4593041	5013603	5434176	5854758	6275349	6695951	7116562	7537182	7957813
	4205,53	63	72	82	92	6,01	11	21	30	40
,2617	1826. 8378453	8799103	9219762	9640431	0061110	0481799	0902497	1323205	1743923	2164650
	4206,50	59	69	79	7:· 88	98	7,08	18	27	37
,2618	1827. 2585387	3006133	3426890	3847656	4268432	4689217	5110012	5530817	5951631	6372456
	4207,47	56	66	76	85	95	8,05	14	24	34
,2619	1827. 6793289	7214133	7634986	8055849	8476722	8897604	9318496	9739398	0160309	0581230
	4208,43	53	63	73	82	92	9,02	11	8:· 21	31
,2620	1828. 1002161	1423102	1844052	2265012	2685981	3106961	3527949	3948948	4369956	4790973
	4209,40	50	60	69	79	89	99	10,08	18	28
,2621	1828. 5212002	5633040	6054087	6475144	6896210	7317286	7738372	8159468	8580573	9001688
	4210,37	47	57	66	76	86	95	1,05	15	25
,2622	1828. 9422813	9843947	0265091	0686245	1107408	1528582	1949764	2370957	2792159	3213371
	4211,34	44	9:· 54	63	73	83	92	2,02	12	22
,2623	1829. 3634593	4055824	4477065	4898316	5319576	5740846	6162126	6583416	7004715	7426024
	4212,31	41	51	60	70	80	89	99	3,09	19
,2624	1829. 7847343	8268671	8690009	9111357	9532714	9954082	0375458	0796845	1218241	1639647
	4213,28	38	48	57	67	77	30:· 86	96	4,06	16
,2625	1830. 2061063	2482488	2903923	3325368	3746823	4168287	4589761	5011244	5432738	5854241
	4214,25	35	45	54	64	74	84	93	5,03	13
,2626	1830. 6275753	6697276	7118808	7540350	7961901	8383463	8805034	9226614	9648205	0069805
	4215,22	32	42	51	61	71	81	90	6,00	1:· 10
,2627	1831. 0491415	0913034	1334663	1756302	2177951	2599609	3021277	3442955	3864643	4286340
	4216,19	29	39	49	58	68	78	87	97	7,07
,2628	1831. 4708046	5129763	5551489	5973225	6394971	6816726	7238492	7660266	8082051	8503845
	4217,16	26	36	46	55	65	75	84	94	8,04
,2629	1831. 8925649	9347463	9769286	0191120	0612962	1034815	1456677	1878549	2300431	2722322
	4218,14	23	33	2:· 43	52	62	72	82	91	9,01
,2630	1832. 3144224	3566135	3988055	4409985	4831925	5253875	5675834	6097804	6519782	6941771
	4219,11	20	30	40	50	59	69	79	88	98
,2631	1832. 7363769	7785777	8207795	8629822	9051860	9473906	9895963	0318029	0740105	1162191
	4220,08	18	27	37	47	56	66	3:· 76	86	95
,2632	1833. 1584287	2006392	2428507	2850631	3272766	3694910	4117064	4539227	4961400	5383583
	4221,05	15	25	34	44	54	63	73	83	92
,2633	1833. 5805776	6227978	6650190	7072412	7494644	7916885	8339136	8761397	9183667	9605947
	4222,02	12	22	31	41	51	61	70	80	90

Diff.	Pr Pts.									
419	42	84	126	168	209	251	293	335	377
420	42	84	126	168	210	252	294	336	378
421	42	84	126	168	210	253	295	337	379
422	42	84	127	169	211	253	295	338	380
	4	8	13	17	21	25	29	34	38

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2633	1833. 5805776	6227978	6650190	7072412	7494644	7916885	8339136	8761397	9183667	9605947
	4222,02	12	22	31	41	51	61	7c	8(	90
,2634	1834. 0028237	0450537	0872846	1295165	1717494	2139833	2562181	2984539	3406907	3829284
	4223,00	09	19	29	38	48	58	6ε	77	87
,2635	1834 4251671	4674068	5096475	5518891	5941317	6363753	6786199	7208654	7631118	8053593
	4223,97	4,06	16	26	36	45	55	65	74	84
,2636	1834. 8476077	8898572	9321075	9743589	0166112	0588645	1011188	1433741	1856303	2278875
	4224,94	5,04	13	23	5:· 33	43	52	62	72	82
,2637	1835. 2701457	3124048	3546649	3969260	4391881	4814511	5237151	5659801	6082461	6505130
	4225,91	6,01	11	21	30	40	50	59	69	79
,2638	1835. 6927809	7350497	7773196	8195904	8618622	9041350	9464087	9886834	0309591	0732358
	4226,89	98	7,08	18	28	37	47	57	6:· 67	76
,2639	1836. 1155134	1577920	2000716	2423522	2846337	3269162	3691997	4114841	4537696	4960559
	4227,86	96	8,05	15	25	35	44	54	64	74
,2640	1836. 5383433	5806317	6229210	6652113	7075026	7497948	7920880	8343822	8766774	9189735
	4228,83	93	9,03	13	22	32	42	52	61	71
,2641	1836 ·9612706	0035687	0458678	0881678	1304688	1727708	2150737	2573777	2996826	3419884
	4229,81	7:· 90	30,00	10	20	29	39	49	59	68
,2642	1837. 3842953	4266031	4689119	5112217	5535324	5958441	6381568	6804705	7227851	7651008
	4230,78	88	98	1,07	17	27	37	46	56	66
,2643	1837. 8074173	8497349	8920535	9343730	9766935	0190149	0613374	1036608	1459852	1883105
	4231,76	85	95	2,05	15	8:· 24	34	44	54	63
,2644	1838. 2306369	2729642	3152925	3576217	3999520	4422832	4846154	5269485	5692827	6116178
	4232,73	83	93	3,02	12	22	31	41	51	61
,2645	1838. 6539538	6962909	7386289	7809679	8233079	8656489	9079908	9503337	9926776	0350225
	4233,70	80	90	4,00	09	19	29	39	48	9:· 58
,2646	1839. 0773683	1197151	1620629	2044117	2467614	2891121	3314638	3738165	4161701	4585247
	4234,67	78	87	97	5,07	17	26	36	46	56
,2647	1839. 5008805	5432368	5855944	6279529	6703124	7126728	7550343	7973967	8397601	8821244
	4235,66	75	85	95	6,05	14	2(	34	44	53
,2648	1839. 9244898	9668561	0092234	0515916	0939609	1363311	1787023	2210745	2634476	3058217
	4236,63	73	4o:· 83	92	7,02	12	2(	31	41	51
,2649	1840. 3481968	3905729	4329499	4753280	5177070	5600869	6024679	6448498	6872327	7296166
	4237,61	70	80	90	8,00	09	19	29	39	48
,2650	1840. 7720015	8143873	8567741	8991619	9415506	9839404	0263311	0687228	1111154	1535091
	4238,58	68	78	87	97	9,07	1:· 17	26	36	46
,2651	1841. 1959037	2382993	2806958	3230934	3654919	4078914	4502919	4926933	5350957	5774991
	4239,56	66	75	85	95	40,05	14	24	34	44
,2652	1841. 6199035	6623089	7047152	7471225	7895308	8319400	8743503	9167615	9591737	0015868
	4240,53	63	73	83	93	1,02	1(	22	32	2:· 41
,2653	1842. 0440010	0864161	1288322	1712493	2136673	2560863	2985063	3409273	3833493	4257722
	4241,51	61	71	80	90	2,00	10	19	29	39
,2654	1842. 4681961	5106210	5530469	5954737	6379015	6803303	7227601	7651908	8076225	8500552
	4242,49	59	68	78	88	98	3,07	17	27	37
,2655	1842. 8924819	9349236	9773592	0197958	0622334	1046720	1471115	1895520	2319935	2744360
	4243,46	56	66	3:· 76	86	95	4,05	15	25	34
,2656	1843 3168795	3593239	4017693	4442157	4866631	5291114	5715607	6140110	6564623	6989145
	4244,44	54	64	74	83	93	5,03	13	22	32
,2657	1843. 7413678	7838220	8262772	8687333	9111904	9536486	9961076	0385677	0810288	1234908
	4245,42	52	61	71	81	91	6,01	4:· 10	20	30
,2658	1844. 1659538	2084177	2508827	2933486	3358156	3782834	4207523	4632222	5056930	5481648
	4246,40	49	59	69	79	89	98	7,08	18	28
,2659	1844. 5906376	6331113	6755861	7180618	7605385	8030163	8454948	8879744	9304550	9729366
	4247,37	47	57	67	77	86	96	8,06	16	26
,2660	1845. 0154192	0579027	1003872	1428727	1853592	2278466	2703351	3128245	3553149	3978062
	4248,35	45	55	65	74	84	94	9,04	14	23
,2661	1845. 4402986	4827919	5252862	5677815	6102777	6527750	6952732	7377724	7802725	8227737
	4249,33	43	53	62	72	82	92	50,02	11	21
,2662	1845. 8652758	9077789	9502830	9927881	0352941	0778012	1203092	1628181	2053281	2478390
	4250,31	41	51	60	6:· 70	80	90	1,00	09	19
,2663	1846. 2903510	3328639	3753777	4178926	4604084	5029252	5454430	5879618	6304815	6730023
	4251,29	39	48	58	68	78	88	97	2,07	1-
,2664	1846. 7155240	7580467	8005703	8430950	8856206	9281472	9706748	0132033	0557329	0982634
	4252,27	37	46	56	66	76	86	7:· 95	3,05	15
,2665	1847. 1407949	1833273	2258608	2683952	3109307	3534671	3960044	4385428	4810821	5236224
	4253,25	34	44	54	64	74	83	93	4,03	13
,2666	1847. 5661637	6087060	6512493	6937935	7363387	7788849	8214321	8639802	9065294	9490795
	4254,23	32	42	52	62	72	81	91	5,01	11

Diff.	Pr. Pts									
423	42	85	127	169	211	254	296	338	381
424	42	85	127	170	212	254	297	339	382
425	42	85	127	170	212	255	297	340	382
	4	8	13	17	21	25	30	34	3

Log	0	1	2	3	4	5	6	7	8	9
,2666	1847.5661637	6087060	6512493	6937935	7363387	7788849	8214321	8639802	9065294	9490795
	4254,23	32	42	52	62	72	81	91	5,01	11
,2667	1847.9916306	0341826	0767357	1192897	1618447	2044007	2469577	2895156	3320745	3746345
	4255,21	8:· 30	40	50	60	70	79	89	99	6,09
,2668	1848.4171953	4597572	5023201	5448839	5874487	6300145	6725812	7151490	7577177	8002874
	4256,19	28	38	48	58	68	77	87	97	7,07
,2669	1848.8428581	8854298	9280024	9705761	0131507	0557263	0983029	1408804	1834589	2260385
	4257,17	26	36	46	9:· 56	66	75	85	95	8,05
,2670	1849.2686190	3112004	3537829	3963663	4389507	4815361	5241225	5667099	6092982	6518875
	4258,15	24	34	44	54	64	73	83	93	9,03
,2671	1849.6944778	7370691	7796614	8222546	8648488	9074440	9500402	9926374	0352355	0778346
	4259,13	23	32	42	52	62	72	81	50:· 91	60,01
,2672	1850.1204347	1630358	2056379	2482409	2908450	3334500	3760560	4186630	4612709	5038799
	4260,11	21	30	40	50	60	70	79	89	99
,2673	1850.5464898	5891007	6317125	6743254	7169392	7595541	8021699	8447867	8874044	9300232
	4261,09	19	29	38	48	58	68	78	87	97
,2674	1850.9726429	0152636	0578853	1005080	1431316	1857563	2283819	2710085	3136361	3562646
	4262,07	1:· 17	27	36	46	56	66	76	86	95
,2675	1851.3988942	4415247	4841562	5267887	5694222	6120566	6546921	6973285	7399659	7826043
	4263,05	15	25	35	44	54	64	74	84	94
,2676	1851.8252436	8678840	9105253	9531676	9958109	0384552	0811004	1237466	1663939	2090421
	4264,03	13	23	33	43	2:· 52	62	72	82	92
,2677	1852.2516912	2943414	3369925	3796447	4222978	4649519	5076069	5502630	5929200	6355780
	4265,02	11	21	31	41	51	60	70	80	90
,2678	1852.6782370	7208970	7635580	8062199	8488829	8915468	9342117	9768776	0195444	0622123
	4266,00	10	19	29	39	49	59	69	3:· 78	88
,2679	1853.1048811	1475509	1902217	2328935	2755662	3182400	3609147	4035904	4462671	4889448
	4266,98	7,08	18	27	37	47	57	67	77	86
,2680	1853.5316234	5743031	6169837	6596653	7023478	7450314	7877160	8304015	8730880	9157755
	4267,96	8,06	16	26	36	45	55	65	75	85
,2681	1853.9584640	0011534	0438439	0865353	1292277	1719211	2146155	2573109	3000072	3427045
	4268,95	4:· 9,04	14	24	34	44	54	63	73	83
,2682	1854.3854028	4281021	4708024	5135037	5562059	5989091	6416134	6843187	7270247	7697319
	4269,93	70,03	13	22	32	42	52	62	72	81
,2683	1854.8124400	8551491	8978593	9405703	9832824	0259955	0687095	1114246	1541406	1968576
	4270,91	1,01	11	21	31	3:· 40	50	60	70	80
,2684	1855.2395755	2822945	3250145	3677354	4104573	4531802	4959041	5386289	5813548	6240816
	4271,90	99	2,09	19	29	39	49	58	68	78
,2685	1855.6668094	7095382	7522680	7949988	8377305	8804633	9231970	9659317	0086674	0514040
	4272,88	98	3,08	17	27	37	47	57	6:· 67	76
,2686	1856.0941417	1368803	1796200	2223606	2651022	3078447	3505883	3933328	4360784	4788249
	4273,86	96	4,06	16	26	36	45	55	65	75
,2687	1856.5215724	5643209	6070703	6498208	6925722	7353246	7780780	8208324	8635878	9063441
	4274,85	95	5,04	14	24	34	44	54	63	73
,2688	1856.9491015	9918598	0346191	0773794	1201407	1629029	2056662	2484304	2911956	3339618
	4275,83	937:· 6,03	13	23	32	42	52	62	72	
,2689	1857.3767290	4194972	4622664	5050365	5478076	5905797	6333528	6761269	7189020	7616780
	4276,82	91	7,01	11	21	31	40	51	60	70
,2690	1857.8044551	8472331	8900121	9327921	9755731	0183550	0611380	1039219	1467068	1894927
	4277,80	90	8,00	10	20	8:· 29	39	49	59	69
,2691	1858.2322796	2750675	3178563	3606462	4034370	4462288	4890216	5318153	5746102	6174059
	4278,79	88	98	9,08	18	28	38	48	57	67
,2692	1858.6602027	7030004	7457991	7885988	8313995	8742012	9170038	9598074	0026121	0454177
	4279,77	87	97	80,07	17	26	36	469:· 56		66
,2693	1859.0882243	1310319	1738404	2166500	2594605	3022720	3450845	3878980	4307125	4735280
	4280,76	86	95	1,05	15	25	35	45	55	64
,2694	1859.5163444	5591619	6019803	6447997	6876201	7304415	7732639	8160872	8589116	9017369
	4281,74	84	94	2,04	14	24	33	43	53	63
,2695	1859.9445632	9873905	0302188	0730481	1158783	1587096	2015418	2443750	2872092	3300444
	4282,73	83	60:· 93	3,02	12	22	32	42	52	62
,2696	1860.3728806	4157177	4585559	5013950	5442351	5870762	6299183	6727614	7156055	7584505
	4283,72	81	91	4,01	11	21	31	41	50	60
,2697	1860.8012966	8441436	8869910	9298406	9726906	0155416	0583935	1012465	1441003	1869553
	4284,70	80	90	5,00	10	1:· 20	29	39	49	59
,2698	1861.2298112	2726681	3155260	3583849	4012447	4441056	4869674	5298302	5726940	6155588
	4285,69	70	89	98	6,08	18	28	38	48	58
,2699	1861.6584246	7012918	7441591	7870278	8298976	8727683	9156400	9585127	0013865	0442610
	4286,68	77	87	97	7,07	17	27	37	2:· 47	56

Diff.	Pr. Pts.								
425	42	85	127	170	212	255	297	340	382
426	43	85	128	170	213	256	298	341	383
427	43	85	128	171	213	256	299	342	384
428	43	86	128	171	214	257	300	342	385
	4	9	13	17	21	26	30	34	38

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2700	1862. 0871367	1300133	1728909	2157695	2586491	3015297	3444113	3872938	4301774	4730619
	4287,66	76	86	96	8,06	16	25	35	45	55
,2701	1862. 5159474	5588339	6017214	6446099	6874994	7303898	7732813	8161737	8590671	9019616
	4288,65	75	85	95	9,04	14	24	34	44	54
,2702	1862. 9448570	9877534	0306507	0735491	1164484	1593488	2022501	2451524	2880557	3309602
	4289,64	74	3:· 84	93	90,03	13	23	33	43	53
,2703	1863. 3738652	4167715	4596788	5025870	5454962	5884064	6313176	6742298	7171430	7600572
	4290,63	72	82	92	1,02	12	22	32	42	51
,2704	1863. 8029723	8458885	8888056	9317237	9746428	0175629	0604840	1034061	1463291	1892532
	4291,61	71	81	91	2,01	4:· 11	21	31	40	50
,2705	1864. 2321782	2751043	3180313	3609593	4038883	4468183	4897497	5326812	5756141	6185481
	4292,60	70	80	90	3,00	10	19	29	39	49
,2706	1864. 6614830	7044189	7473558	7902937	8332326	8761724	9191133	9620551	0049980	0479418
	4293,59	69	79	89	99	4,08	18	28	5:· 38	48
,2707	1865 0908866	1338324	1767792	2197270	2626757	3056255	3485762	3915280	4344807	4774344
	4294,58	68	78	88	97	5,07	17	27	37	47
,2708	1865. 5203891	5633448	6063015	6492591	6922178	7351774	7781381	8210997	8640623	9070259
	4295,57	67	76	86	96	6,06	16	26	36	46
,2709	1865. 9499905	9929561	0359226	0788902	1218588	1648283	2077988	2507703	2937428	3367163
	4296,56	66	6:· 76	85	95	7,05	15	25	35	45
,2710	1866. 3796908	4226663	4656428	5086202	5515987	5945781	6375585	6805399	7235223	7665057
	4297,55	65	74	84	94	8,04	14	24	34	44
,2711	1866. 8094901	8524755	8954619	9384492	9814375	0244269	0674172	1104085	1534008	1963941
	4298,54	64	73	83	93	7:· 9,03	13	23	33	43
,2712	1867. 2393884	2823836	3253799	3683771	4113754	4543746	4973748	5403761	5833785	6263815
	4299,53	63	72	82	92	300,02	12	22	32	42
,2713	1867. 6693856	7123908	7553970	7984041	8414122	8844214	9274315	9704426	0134547	0564678
	4300,52	62	71	81	91	1,01	11	21	3:· 31	41
,2714	1868. 0994819	1424970	1855130	2285301	2715481	3145672	3575872	4006082	4436302	4866532
	4301,51	61	70	80	90	2,00	10	20	30	40
,2715	1868. 5296772	5727022	6157282	6587552	7017831	7448121	7878420	8308729	8739048	9169377
	4302,50	60	70	79	89	99	3,09	19	29	39
,2716	1868. 9599716	0030065	0460424	0890793	1321171	1751560	2181958	2612367	3042785	3473213
	4303,49	9:· 59	69	79	88	98	4,08	18	28	38
,2717	1869. 3903651	4334099	4764557	5195025	5625503	6055990	6486488	6916995	7347513	7778040
	4304,48	58	68	78	88	97	5,07	17	27	37
,2718	1869. 8208577	8639124	9069681	9500248	9930825	0361412	0792009	1222615	1653232	2083858
	4305,47	57	67	77	87	7o:· 97	6,07	16	26	36
,2719	1870. 2514495	2945141	3375797	3806463	4237139	4667825	5098521	5529227	5959943	6390668
	4306,46	56	66	76	86	96	7,06	16	25	35
,2720	1870. 6821404	7252149	7682905	8113670	8544445	8975230	9406025	9836830	0267645	0698469
	4307,45	55	65	75	85	95	8,05	15	1:· 25	35
,2721	1871. 1129304	1560149	1991003	2421868	2852742	3283627	3714521	4145425	4576339	5007263
	4308,45	54	64	74	84	94	9,04	14	24	34
,2722	1871. 5438197	5869141	6300095	6731059	7162032	7593016	8024009	8455013	8886026	9317049
	4309,44	54	64	74	83	93	10,03	13	23	33
,2723	1871. 9748082	0179125	0610178	1041241	1472314	1903397	2334490	2765592	3196705	3627827
	4310,43	2:· 53	63	73	83	93	1,03	12	22	32
,2724	1872. 4058960	4490102	4921254	5352417	5783589	6214771	6645963	7077165	7508377	7939598
	4311,42	52	62	72	82	92	2,02	12	22	32
,2725	1872. 8370830	8802072	9233323	9664585	0095856	0527138	0958429	1389730	1821041	2252362
	4312,42	51	61	71	3:· 81	91	3,01	11	21	31
,2726	1873. 2683693	3115034	3546385	3977746	4409117	4840497	5271888	5703289	6134699	6566119
	4313,41	51	61	71	81	91	4,00	10	20	30
,2727	1873. 6997550	7428990	7860440	8291900	8723370	9154850	9586340	0017840	0449350	0880870
	4314,40	50	60	70	80	90	5,004:· 10	20	30	
,2728	1874. 1312400	1743939	2175489	2607048	3038618	3470197	3901787	4333386	4764995	5196614
	4315,40	49	59	69	79	89	99	6,09	19	29
,2729	1874. 5628243	6059882	6491531	6923190	7354859	7786538	8218226	8649925	9081634	9513352
	4316,39	49	59	69	79	89	99	7,08	18	28
,2730	1874. 9945081	0376819	0808567	1240326	1672094	2103872	2535660	2967458	3399266	3831084
	4317,38	5:· 48	58	68	78	88	98	8,08	18	28
,2731	1875. 4262912	4694750	5126598	5558456	5990323	6422201	6854088	7285986	7717893	8149811
	4318,38	48	58	68	78	87	97	9,07	17	27
,2732	1875. 8581738	9013675	9445622	9877580	0309547	0741524	1173511	1605508	2037515	2469531
	4319,37	47	57	67	6:· 77	87	97	20,07	17	27
,2733	1876. 2901558	3333595	3765642	4197698	4629765	5061841	5493928	5926024	6358131	6790247
	4320,37	47	57	66	76	86	96	1,06	16	26

Diff.	Pr. Pts.									
429	43	86	129	172	214	257	300	343	386	
430	43	86	129	172	215	258	301	344	387	
431	43	86	129	172	215	259	302	345	388	
432	43	86	130	173	216	259	302	346	389	
	4	9	13	17	22	26	30	34	39	

Logarithms from ,27330 *to* ,27669. *Numbers from* 1876260158 *to* 1890993431

Log.	0	1	2	3	4	5	6	7	8	9
,2733	1876. 2901558	3333595	3765642	4197698	4629765	5061841	5493928	5926024	6358131	6790247
	4320,37	47	51	66	76	86	96	1,06	16	26
,2734	1876. 7222373	7654510	8086656	8518812	8950978	9383154	9815340	0247536	0679742	1111958
	4321,36	46	50	66	76	86	96	2,06	16	26
,2735	1877. 1544184	1976419	2408665	2840921	3273186	3705462	4137748	4570043	5002348	5434664
	4322,36	46	50	66	75	85	95	3,05	15	25
,2736	1877. 5866989	6299324	6731670	7164025	7596390	8028765	8461150	8893545	9325950	9758365
	4323,35	45	55	65	75	85	95	4,05	15	25
,2737	1878. 0190790	0623225	1055670	1488125	1920589	2353064	2785549	3218043	3650548	4083062
	4324,35	45	55	65	75	85	95	5,04	14	24
,2738	1878. 4515587	4948121	5380666	5813220	6245784	6678358	7110943	7543537	7976141	8408755
	4325,34	44	54	64	74	84	94	6,04	14	24
,2739	1878. 8841379	9274013	9706657	0139311	0571975	1004649	1437333	1870027	2302730	2735444
	4326,34	44	54	64	74	84	94	7,04	14	24
,2740	1879. 3168168	3600902	4033645	4466399	4899162	5331936	5764719	6197513	6630316	7063130
	4327,34	44	54	63	73	83	93	8,03	13	23
,2741	1879. 7495953	7928787	8361630	8794483	9227346	9660219	0093103	0525996	0958899	1391812
	4328,33	43	53	63	73	83	93	9,03	13	23
,2742	1880. 1824735	2257668	2690611	3123563	3556526	3989498	4422481	4855474	5288487	5721500
	4329,33	43	53	63	73	83	93	30,03	13	23
,2743	1880 6154513	6587546	7020589	7453641	7886704	8319777	8752859	9185952	9619054	0052167
	4330,33	43	53	63	72	82	92	1,02	12	22
,2744	1881. 0485289	0918422	1351564	1784716	2217879	2651051	3084233	3517426	3950628	4383840
	4331,32	42	52	62	72	82	92	2,02	12	22
,2745	1881. 4817062	5250294	5683537	6116789	6550051	6983323	7416605	7849897	8283199	8716511
	4332,32	42	52	62	72	82	92	3,02	12	22
,2746	1881. 9149833	9583165	0016507	0449858	0883220	1316592	1749974	2183366	2616768	3050179
	4333,32	42	52	62	72	82	92	4,02	12	22
,2747	1882. 3483601	3917033	4350474	4783926	5217388	5650859	6084341	6517833	6951334	7384846
	4334,32	42	52	62	72	82	92	5,01	11	21
,2748	1882. 7818367	8251899	8685440	9118992	9552553	9986125	0419706	0853298	1286899	1720510
	4335,31	41	51	61	71	81	91	6,01	11	21
,2749	1883. 2154132	2587763	3021404	3455056	3888717	4322388	4756070	5189761	5623462	6057173
	4336,31	41	51	61	71	81	91	7,01	11	21
,2750	1883 6490895	6924626	7358367	7792118	8225880	8659651	9093432	9527223	9961024	0394835
	4337,31	41	51	61	71	81	91	8,01	11	21
,2751	1884. 0828656	1262488	1696329	2130180	2564041	2997912	3431793	3865684	4299585	4733496
	4338,31	41	51	61	71	81	91	9,01	11	21
,2752	1884 5167417	5601348	6035289	6469240	6903201	7337172	7771153	8205144	8639145	9073156
	4339,31	41	51	61	71	81	91	40,01	11	21
,2753	1884. 9507177	9941208	0375249	0809300	1243360	1677431	2111512	2545603	2979704	3413815
	4340,31	41	51	61	71	81	91	1,01	11	21
,2754	1885. 3847936	4282067	4716208	5150359	5584520	6018690	6452871	6887062	7321263	7755474
	4341,31	41	51	61	71	81	91	2,01	11	21
,2755	1885. 8189695	8623926	9058166	9492417	9926678	0360949	0795230	1229521	1663822	2098132
	4342,31	41	51	61	71	81	91	3,01	11	21
,2756	1886. 2532453	2966784	3401125	3835476	4269837	4704208	5138588	5572979	6007380	6441791
	4343,31	41	51	61	71	81	91	4,01	11	21
,2757	1886. 6876212	7310643	7745084	8179535	8613996	9048467	9482948	9917439	0351939	0786450
	4344,31	41	51	61	71	81	91	5,01	11	21
,2758	1887. 1220971	1655502	2090043	2524594	2959155	3393726	3828307	4262898	4697499	5132110
	4345,31	41	51	61	71	81	91	6,01	11	21
,2759	1887. 5566731	6001362	6436003	6870654	7305315	7739986	8174667	8609358	9044059	9478770
	4346,31	41	51	61	71	81	91	7,01	11	21
,2760	1887. 9913491	0348222	0782963	1217714	1652475	2087246	2522028	2956819	3391620	3826431
	4347,31	41	51	61	71	81	91	8,01	11	21
,2761	1888. 4261252	4696083	5130925	5565776	6000637	6435508	6870390	7305281	7740182	8175093
	4348,31	41	51	61	71	81	91	9,01	11	21
,2762	1888. 8610015	9044946	9479887	9914839	0349800	0784772	1219753	1654744	2089746	2524757
	4349,31	41	51	61	71	81	91	50,01	11	21
,2763	1889. 2959779	3394810	3829852	4264903	4699965	5135036	5570118	6005209	6440311	6875423
	4350,31	41	51	61	71	81	91	1,02	12	22
,2764	1889. 7310544	7745676	8180818	8615969	9051131	9486303	9921484	0356676	0791878	1227090
	4351,32	42	52	62	72	82	92	2,02	12	22
,2765	1890. 1662312	2097544	2532786	2968037	3403299	3838571	4273853	4709145	5144447	5579760
	4352,32	42	52	62	72	82	92	3,02	12	22
,2766	1890. 6015082	6450414	6885756	7321108	7756470	8191842	8627225	9062617	9498019	9933431
	4353,32	42	52	62	72	82	92	4,02	12	22

Diff. 432	Pr. Pt. 43	86	130	173	216	259	302	346	389
433	43	87	130	173	216	260	303	346	390
434	43	87	130	174	217	260	304	347	391
435	43	87	130	174	217	261	304	348	391
	4	9	13	17	22	26	30	35	39
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2766	1890. 6015082	6450414	6885756	7321108	7756470	8191842	8627225	9062617	9498019	9933431
	4353,32	42	52	62	72	82	92	4,02	12	22
,2767	1891. 0368854	0804286	1239728	1675181	2110643	2546116	2981598	3417091	3852593	4288106
	4354,32	42	52	62	72	82	92	5,02	12	22
,2768	1891. 4723628	5159161	5594703	6030256	6465819	6901392	7336974	7772567	8208170	8643783
	4355,33	43	53	63	73	83	93	6,03	13	23
,2769	1891. 9079406	9515039	9950682	0386335	0821998	1257671	1693354	2129047	2564750	3000463
	4356,33	43	53	2:· 63	73	83	93	7,03	13	23
,2770	1892. 3436186	3871920	4307663	4743416	5179180	5614953	6050736	6486530	6922333	7358147
	4357,33	43	53	63	73	83	93	8,03	13	23
,2771	1892. 7793970	8229804	8665647	9101501	9537365	9973238	0409122	0845016	1280920	1716834
	4358,33	44	54	64	74	84	3:· 94	9,04	14	24
,2772	1893. 2152758	2588692	3024636	3460590	3896554	4332528	4768512	5204506	5640510	6076524
	4359,34	44	54	64	74	84	94	60,04	14	24
,2773	1893. 6512549	6948583	7384627	7820682	8256746	8692821	9128905	9565000	0001105	0437219
	4360,34	44	54	64	74	84	94	1,05	4:· 15	25
,2774	1894. 0873344	1309479	1745624	2181778	2617943	3054118	3490303	3926498	4362703	4798918
	4361,35	45	55	65	75	85	95	2,05	15	25
,2775	1894. 5235143	5671379	6107624	6543879	6980144	7416420	7852705	8289001	8725306	9161622
	4362,35	45	55	65	75	85	95	3,05	15	25
,2776	1894. 9597947	0034283	0470629	0906984	1343350	1779726	2216112	2652508	3088914	3525330
	4363,36	5:· 46	56	66	76	86	96	4,06	16	26
,2777	1895. 3961756	4398192	4834638	5271094	5707560	6144037	6580523	7017020	7453526	7890043
	4364,36	46	56	66	76	86	96	5,06	16	26
,2778	1895. 8326569	8763106	9199653	9636209	0072776	0509353	0945940	1382537	1819144	2255761
	4365,37	47	57	67	6:· 77	87	97	6,07	17	27
,2779	1896. 2692388	3129025	3565673	4002330	4438997	4875675	5312362	5749059	6185767	6622485
	4366,37	47	57	67	77	87	97	7,07	17	28
,2780	1896 7059212	7495950	7932698	8369456	8806223	9243001	9679789	0116587	0553395	0990214
	4367,38	48	58	68	78	88	98	7:· 8,08	18	28
,2781	1897. 1427042	1863880	2300728	2737587	3174455	3611334	4048222	4485121	4922030	5358948
	4368,38	48	58	68	78	88	99	9,09	19	29
,2782	1897. 5795877	6232816	6669765	7106724	7543693	7980672	8417661	8854661	9291670	9728689
	4369,39	49	59	69	79	89	99	70,09	19	29
,2783	1898. 0165719	0602758	1039808	1476867	1913937	2351017	2788107	3225207	3662317	4099437
	4370,39	49	60	70	80	90	1,00	10	20	30
,2784	1898. 4536567	4973707	5410857	5848017	6285188	6722368	7159558	7596759	8033970	8471190
	4371,40	50	60	70	80	90	2,00	10	21	31
,2785	1898. 8908421	9345662	9782913	0220174	0657445	1094726	1532017	1969318	2406629	2843951
	4372,41	51	61	9:· 71	81	91	3,01	11	21	31
,2786	1899. 3281282	3718624	4155975	4593337	5030709	5468090	5905482	6342884	6780296	7217718
	4373,41	51	62	72	82	92	4,02	12	22	32
,2787	1899. 7655150	8092592	8530045	8967507	9404979	9842462	0279955	0717457	1154970	1592493
	4374,42	52	62	72	82	92	*5,03	13	23	33
,2788	1900. 2030026	2467569	2905122	3342685	3780258	4217841	4655435	5093038	5530651	5968275
	4375,43	53	63	73	83	93	6,03	13	23	34
,2789	1900. 6405909	6843552	7281206	7718870	8156544	8594228	9031922	9469626	9907341	0345065
	4376,44	54	64	74	84	94	7,04	14	24	1:· 34
,2790	1901. 0782799	1220544	1658298	2096063	2533838	2971622	3409417	3847222	4285037	4722862
	4377,44	54	65	75	85	95	8,05	15	25	35
,2791	1901. 5160698	5598543	6036398	6474264	6912139	7350025	7787921	8225826	8663742	9101668
	4378,45	55	65	75	86	96	9,06	16	26	36
,2792	1901. 9539604	9977550	0415507	0853473	1291449	1729436	2167432	2605439	3043456	3481482
	4379,46	56	2:· 66	76	86	96	80,07	17	27	37
,2793	1902. 3919519	4357566	4795623	5233691	5671768	6109855	6547953	6986060	7424178	7862305
	4380,47	57	67	77	87	97	1,07	17	28	38
,2794	1902. 8300443	8738591	9176749	9614917	0053095	0491283	0929482	1367690	1805909	2244137
	4381,48	58	68	78	3:· 88	98	2,08	18	2⁸	39
,2795	1903. 2682376	3120624	3558883	3997152	4435431	4873720	5312020	5750329	6188648	6626978
	4382,49	59	69	79	89	99	3,09	19	29	39
,2796	1903. 7065317	7503667	7942027	8380396	8818776	9257166	9695567	0133977	0572397	1010828
	4383,50	60	70	80	90	4,00	10	4:· 20	30	40
,2797	1904. 1449268	1887719	2326180	2764650	3203131	3641622	4080123	4518635	4957156	5395687
	4384,51	61	71	81	91	5,01	11	21	31	41
,2798	1904. 5834229	6272780	6711342	7149914	7588496	8027088	8465690	8904302	9342924	9781557
	4385,51	62	72	82	92	6,02	12	22	32	42
,2799	1905. 0220199	0658852	1097514	1536187	1974870	2413563	2852266	3290979	3729703	4168436
	4386,52	63	73	83	93	7,03	13	23	33	43
	Diff. 436	Pr. Pts. 44	87	131	174	218	262	305	349	392
	437	44	87	131	175	218	262	306	35⁰	393
	438	44	88	131	175	219	263	307	350	394
		4	9	13	17	22	26	31	35	39
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2800	1905.4607179	5045933	5484697	5923471	6362254	6801048	7239853	7678667	8117491	8556326
	4387,54	64	74	84	94	8,04	14	24	34	44
,2801	1905.8995170	9434025	9872890	0311764	0750649	1189544	1628450	2067365	2506290	2945226
	4388,55	65	75	6:· 85	95	9,05	15	25	35	45
,2802	1906.3384171	3823127	4262093	4701069	5140055	5579051	6018057	6457073	6896100	7335136
	4389,56	66	76	86	96	90,06	16	26	36	47
,2803	1906.7774183	8213240	8652307	9091384	9530471	9969568	0408676	0847793	1286920	1726058
	4390,57	67	77	87	97	1,07	7:· 17	27	38	48
,2804	1907.2165206	2604364	3043532	3482710	3921898	4361096	4800305	5239523	5678752	6117991
	4391,58	68	78	88	98	2,08	18	29	39	49
,2805	1907.6557240	6996499	7435768	7875047	8314336	8753636	9192946	9632265	0071595	0510935
	4392,59	69	79	89	99	3,10	20	30	8:· 40	50
,2806	1908.0950285	1389645	1829016	2268396	2707787	3147187	3586598	4026019	4465450	4904891
	4393,60	70	80	90	4,01	11	21	31	41	51
,2807	1908.5344342	5783804	6223275	6662757	7102248	7541750	7981262	8420784	8860316	9399859
	4394,61	71	81	92	5,02	12	22	32	42	52
,2808	1908.9739411	0178974	0618546	1058129	1497722	1937325	2376938	2816562	3256195	3695839
	4395,629:·	73	83	93	6,03	13	23	33	43	54
,2809	1909.4135492	4575156	5014830	5454514	5894208	6333912	6773627	7213351	7653086	8092831
	4396,64	74	84	94	7,04	14	24	35	45	55
,2810	1909.8532586	8972351	9412126	9851911	0291707	0731512	1171328	1611153	2050989	2490835
	4397,65	75	85	95	10:· 8,05	16	26	36	46	56
,2811	1910.2930691	3370558	3810434	4250321	4690217	5130124	5570041	6009968	6449905	6889853
	4398,66	76	86	97	9,07	17	27	37	47	57
,2812	1910.7329810	7769778	8209756	8649743	9089741	9529749	9969768	0409796	0849835	1289883
	4399,67	78	88	98	400,08	18	28	1:· 38	49	59
,2813	1911.1729942	2170011	2610090	3050179	3490279	3930388	4370508	4810637	5250777	5690927
	4400,69	79	89	99	1,09	19	30	40	50	60
,2814	1911.6131087	6571257	7011438	7451628	7891829	8332040	8772261	9212492	9652733	0092984
	4401,70	80	90	2,01	11	21	31	41	51	2:· 61
,2815	1912.0533246	0973517	1413799	1854091	2294393	2734705	3175027	3615360	4055703	4496055
	4402,72	82	92	3,02	12	22	32	42	53	63
,2816	1912.4936418	5376791	5817174	6257568	6697971	7138385	7578808	8019242	8459686	8900140
	4403,73	83	93	4,03	13	24	34	44	54	64
,2817	1912.9340605	9781079	0221564	0662058	1102563	1543078	1983603	2424139	2864684	3305240
	4404,74	84	3:· 95	5,05	15	25	35	45	55	66
,2818	1913.3745805	4186381	4626967	5067563	5508169	5948786	6389412	6830049	7270696	7711353
	4405,76	86	96	6,06	16	26	37	47	57	67
,2819	1913.8152020	8592698	9033385	9474083	9914790	0355508	0796236	1236975	1677723	2118481
	4406,77	87	98	7,08	184:· 28	38	48	58	69	
,2820	1914.2559250	3000029	3440818	3881617	4322426	4763246	5204075	5644915	6085765	6526625
	4407,79	89	99	8,09	19	29	40	50	60	70
,2821	1914.6967495	7408375	7849265	8290166	8731077	9171998	9612929	0053870	0494821	0935783
	4408,80	90	9,00	11	21	31	415:· 51	61	72	
,2822	1915.1376755	1817737	2258728	2699731	3140743	3581765	4022798	4463841	4904894	5345956
	4409,82	92	10,02	12	22	32	43	53	63	73
,2823	1915.5787030	6228113	6669207	7110310	7551424	7992548	8433682	8874827	9315981	9757146
	4410,83	93	1,04	14	24	34	44	54	65	75
,2824	1916.0198321	0639506	1080701	1521906	1963121	2404347	2845583	3286829	3728085	4169351
	4411,85	95	2,05	15	25	36	46	56	66	76
,2825	1916.4610627	5051914	5493210	5934517	6375834	6817162	7258499	7699846	8141204	8582572
	4412,86	97	3,07	17	27	37	47	58	68	78
,2826	1916.9023950	9465338	9906736	0348145	0789564	1230992	1672431	2113881	2555340	2996809
	4413,88	98	4,08	7:· 19	29	39	49	59	69	80
,2827	1917.3438289	3879779	4321279	4762789	5204309	5645840	6087381	6528931	6970492	7412063
	4414,90	5,00	10	20	30	41	51	61	71	81
,2828	1917.7853645	8295236	8736838	9178450	9620072	0061704	0503346	0944999	1386661	1828334
	4415,91	6,02	12	22	328:· 42	52	63	73	83	
,2829	1918.2270017	2711710	3153414	3595127	4036851	4478585	4920329	5362083	5803847	6245622
	4416,93	7,03	13	24	34	44	54	64	74	85
,2830	1918.6687407	7129202	7571007	8012822	8454647	8896483	9338329	9780185	0222051	0663927
	4417,95	8,05	15	25	35	46	56	66	9:· 76	86
,2831	1919.1105813	1547710	1989617	2431534	2873461	3315398	3757346	4199303	4641271	5083249
	4418,97	9,07	17	27	37	47	58	68	78	88
,2832	1919.5525237	5967236	6409244	6851263	7293292	7735331	8177380	8619440	9061509	9503589
	4419,98	20,08	19	20	39	49	59	70	80	90
,2833	1919.9945679	0387779	0829890	1272010	1714141	2156282	2598433	3040594	3482766	3924947
	4421,00	20:· 10	20	31	41	51	61	71	82	92

Diff.	Pr Pts.									
439	44	88	132	176	219	263	307	351	395	
440	44	88	132	176	220	264	308	352	396	
441	44	88	132	176	220	265	309	353	397	
442	44	88	133	177	221	265	309	354	398	
	44	9	13	18	22	26	31	35	40	

Log.	0	1	2	3	4	5	6	7	8	9
,2833	1919. 9945679	0387779	0829890	1272010	1714141	2156282	2598433	3040594	3482766	3924947
	4421,00	20:· 10	20	31	41	51	61	71	82	92
,2834	1920. 4367139	4809341	5251553	5693776	6136008	6578251	7020504	7462767	7905040	8347324
	4422,02	12	22	32	43	53	63	73	83	94
,2835	1920. 8789617	9231921	9674235	0116559	0558894	1001238	1443593	1885958	2328333	2770718
	4423,04	14	24	1:· 34	44	55	65	75	85	95
,2836	1921. 3213114	3655519	4097935	4540361	4982798	5425244	5867701	6310167	6752644	7195132
	4424,06	16	26	36	46	57	67	77	87	97
,2837	1921. 7637629	8080137	8522654	8965182	9407721	9850269	0292827	0735396	1177975	1620564
	4425,07	18	28	38	48	58	2:· 69	79	89	99
,2838	1922. 2063163	2505773	2948392	3391022	3833662	4276312	4718973	5161643	5604324	6047015
	4426,09	20	30	40	50	60	71	81	91	7,01
,2839	1922. 6489716	6932428	7375149	7817881	8260623	8703375	9146137	9588910	0031693	0474486
	4427,11	21	32	42	52	62	72	833:· 93		8,03
,2840	1923 0917289	1360102	1802926	2245760	2688603	3131458	3574322	4017196	4460081	4902976
	4428,13	23	34	44	54	64	74	85	95	9,05
,2841	1923. 5345881	5788796	6231722	6674658	7117604	7560560	8003526	8446502	8889489	9332486
	4429,15	25	36	46	56	66	76	87	97	30,07
,2842	1923. 9775493	0218510	0661538	1104576	1547624	1990682	2433750	2876828	3319917	3763016
	4430,17	4:· 27	38	48	58	68	78	89	99	1,09
,2843	1924. 4206125	4649245	5092374	5535514	5978664	6421824	6864994	7308175	7751366	8194566
	4431,19	29	40	50	60	70	80	91	2,01	11
,2844	1924. 8637778	9080999	9524231	9967472	0410724	0853987	1297259	1740542	2183834	2627137
	4432,21	31	42	52	5:· 62	72	82	93	3,03	13
,2845	1925. 3070451	3513774	3957108	4400452	4843806	5287170	5730544	6173929	6617324	7060729
	4433,23	34	44	54	64	74	85	95	4,05	15
,2846	1925. 7504144	7947570	8391006	8834452	9277908	9721374	0164851	0608337	1051834	1495342
	4434,25	36	46	56	66	76	6:· 87	97	5,07	17
,2847	1926. 1938859	2382387	2825925	3269473	3713031	4156599	4600178	5043767	5487366	5930976
	4435,28	38	48	58	68	79	89	99	6,09	19
,2848	1926. 6374595	6818225	7261865	7705515	8149176	8592846	9036527	9480218	9923919	0367631
	4436,30	40	50	60	71	81	91	7,01	11	7:· 22
,2849	1927. 0811353	1255085	1698827	2142579	2586342	3030114	3473897	3917691	4361494	4805308
	4437,32	42	52	62	73	83	93	8,03	14	24
,2850	1927. 5249132	5692966	6136810	6580665	7024530	7468405	7912290	8356185	8800091	9244007
	4438,34	44	54	65	75	85	95	9,06	16	26
,2851	1927. 9687933	0131869	0575816	1019772	1463739	1907717	2350704	2795702	3239710	3683728
	4439,36	8:· 46	57	67	77	87	98	40,08	18	28
,2852	1928. 4127756	4571795	5015844	5459903	5903972	6348051	6792141	7236241	7680351	8124471
	4440,38	49	59	69	79	90	1,00	10	20	30
,2853	1928. 8568602	9012743	9456894	9901055	0345227	0789408	1233600	1677802	2122015	2566237
	4441,41	51	61	71	9:· 82	92	2,02	12	23	33
,2854	1929. 3010470	3454714	3898967	4343230	4787504	5231788	5676082	6120387	6564702	7009027
	4442,43	53	63	74	84	94	3,04	15	25	35
,2855	1929. 7453362	7897707	8342063	8786429	9230805	9675191	0119588	0563994	1008411	1452839
	4443,45	56	66	76	86	96	30:· 4,07	17	27	37
,2856	1930. 1897276	2341724	2786182	3230650	3675128	4119617	4564116	5008625	5453144	5897674
	4444,48	58	68	78	89	99	5,09	19	29	40
,2857	1930. 6342214	6786764	7231324	7675895	8120476	8565067	9009668	9454279	9898901	0343533
	4445,50	60	70	81	91	6,01	11	22	32	1:· 42
,2858	1931. 0788175	1232828	1677490	2122163	2566846	3011540	3456243	3900957	4345681	4790416
	4446,52	63	73	83	93	7,04	14	24	34	44
,2859	1931. 5235161	5679916	6124681	6569456	7014242	7459037	7903843	8348660	8793486	9238323
	4447,55	65	75	85	96	8,06	16	26	37	47
,2860	1931. 9683170	0128027	0572895	1017773	1462661	1907559	2352467	2797386	3242315	3687254
	4448,57	2:· 67	78	88	98	9,08	19	29	39	49
,2861	1932. 4132204	4577163	5022133	5467114	5912104	6357105	6802116	7247137	7692168	8137210
	4449,60	70	80	90	50,01	11	21	31	42	52
,2862	1932. 8582262	9027324	9472396	9917479	0362572	0807675	1252788	1697912	2143046	2588190
	4450,62	73	83	93	3:· 1,03	13	24	34	44	54
,2863	1933. 3033345	3478509	3923684	4368869	4814065	5259271	5704486	6149713	6594949	7040196
	4451,65	75	85	95	2,06	16	26	36	47	57
,2864	1933. 7485453	7930720	8375997	8821285	9266583	9711891	0157210	0602538	1047877	1493226
	4452,67	77	88	98	3,08	18	4:· 29	39	49	59
,2865	1934. 1938586	2383956	2829336	3274726	3720126	4165537	4610958	5056389	5501831	5947283
	4453,70	80	90	4,00	11	21	31	41	52	62
,2866	1934. 6392745	6838217	7283700	7729192	8174695	8620209	9065732	9511266	9956810	0402364
	4454,72	82	93	5,03	13	24	34	44	54	5:· 65

Diff. 443	Pr. Pts 44	89	133	177	221	266	310	354	399
444	44	89	133	178	222	266	311	355	400
445	44	89	133	178	222	267	311	356	400
	4	9	13	18	22	27	31	36	40

Log.	0	1	2	3	4	5	6	7	8	9
,2866	1934. 6392745	6838217	7283700	7729192	8174695	8620209	9065732	9511266	9956810	0402364
	4454.72	82	93	5,03	13	24	34	44	54	5:· 65
,2867	1935. 0847929	1293504	1739089	2184685	2630290	3075906	3521532	3967169	4412815	4858472
	4455.75	85	95	6,06	16	26	36	47	57	67
,2868	1935 ·5304140	5749817	6195505	6641203	7086911	7532630	7978358	8424098	8869847	9315606
	4456,77	88	98	7,08	18	29	39	49	60	70
,2869	1935. 9761376	0207156	0652947	1098747	1544558	1990379	2436211	2882053	3327904	3773767
	4457,80	6:· 90	8,01	11	21	31	42	52	62	72
,2870	1936. 4219639	4665522	5111415	5557318	6003232	6449156	6895090	7341034	7786989	8232954
	4458,83	93	9,03	13	24	34	44	55	65	75
,2871	1936. 8678929	9124915	9570910	0016916	0462933	0908959	1354996	1801043	2247100	2693168
	4459,85	96	60,06	7:· 16	26	37	47	57	68	78
,2872	1937 3139246	3585334	4031432	4477541	4923660	5369789	5815929	6262078	6708239	7154409
	4460,88	98	1,09	19	29	39	50	60	70	81
,2873	1937. 7600589	8046780	8492981	8939193	9385415	9831647	0277889	0724141	1170404	1616677
	4461,91	2,01	11	22	32	42	8:· 52	63	73	83
,2874	1938. 2062961	2509254	2955558	3401872	3848197	4294532	4740877	5187232	5633597	6079973
	4462,94	3,04	14	24	35	45	55	65	76	86
,2875	1938. 6526359	6972756	7419162	7865579	8312006	8758444	9204892	9651350	0097818	0544297
	4463,96	4,07	17	27	37	48	58	68	9:· 79	89
,2876	1939. 0990786	1437285	1883795	2330314	2776844	3223385	3669935	4116496	4563067	5009649
	4464,99	5,09	20	30	40	51	61	71	81	92
,2877	1939 5456241	5902843	6349455	6796078	7242711	7689354	8136007	8582671	9029345	9476029
	4466,02	12	22	33	43	53	64	74	84	94
,2878	1939 9922724	0369429	0816144	1262869	1709605	2156351	2603107	3049874	3496651	3943438
	4467,05	40:· 15	25	36	46	56	66	77	87	97
,2879	1940. 4390235	4837043	5283861	5730689	6177528	6624377	7071236	7518105	7964985	8411875
	4468,08	18	28	39	49	59	69	80	90	9,00
,2880	1940. 8858776	9305686	9752607	0199538	0646480	1093432	1540394	1987366	2434349	2881342
	4469,11	21	31	1:· 41	52	62	72	83	93	70,03
,2881	1941. 3328345	3775359	4222383	4669417	5116461	5563516	6010581	6457656	6904742	7351838
	4470,13	24	34	44	55	65	75	86	96	1,06
,2882	1941 7798944	8246060	8693187	9140324	9587472	0034629	0481797	0928976	1376164	1823363
	4471,16	27	37	47	58	2:· 68	78	88	99	2,09
,2883	1942. 2270572	2717792	3165021	3612261	4059512	4506772	4954043	5401325	5848616	6295918
	4472,19	30	40	50	61	71	81	91	3,02	12
,2884	1942. 6743230	7190553	7637885	8085228	8532582	8979945	9427319	9874703	0322098	0769503
	4473,22	33	43	53	64	74	84	94	3:· 4,05	15
,2885	1943. 1216918	1664344	2111779	2559225	3006682	3454148	3901625	4349113	4796610	5244108
	4474,25	36	46	56	67	77	87	97	5,08	18
,2886	1943. 5691636	6139165	6586704	7034253	7481812	7929382	8376962	8824552	9272153	9719764
	4475,28	39	49	59	70	80	90	6,01	6,11	21
,2887	1944. 0167385	0615017	1062658	1510311	1957973	2405646	2853329	3301022	3748726	4196440
	4476,31	42	52	62	73	83	93	7,04	14	24
,2888	1944. 4644164	5091899	5539644	5987399	6435165	6882941	7330727	7778523	8226330	8674147
	4477,35	45	55	65	76	86	96	8,07	17	27
,2889	1944. 9121975	9569812	0017660	0465519	0913388	1361266	1809156	2257055	2704965	3152886
	4478,38	48:· 58	69	79	89	9,00	10	20	30	
,2890	1945. 3600816	4048757	4496708	4944670	5392642	5840624	6288616	6736619	7184632	7632655
	4479,41	51	61	72	82	92	80,03	13	23	34
,2891	1945. 8080689	8528733	8976787	9424852	9872927	0321012	0769108	1217214	1665330	2113457
	4480,44	54	65	75	856:· 96	1,06	16	26		37
,2892	1946. 2561593	3009741	3457898	3906066	4354244	4802433	5250631	5698841	6147060	6595290
	4481,47	57	68	78	88	99	2,09	19	30	40
,2893	1946. 7043530	7491780	7940041	8388312	8836593	9284885	9733187	0181499	0629822	1078155
	4482,50	61	71	81	92	3,02	12	7:· 23	33	43
,2894	1947. 1526498	1974852	2423216	2871590	3319975	3768370	4216775	4665190	5113616	5562053
	4483,54	64	74	85	95	4,05	15	26	36	46
,2895	1947. 6010499	6458956	6907423	7355901	7804389	8252887	8701395	9149914	9598443	0046983
	4484,57	67	77	88	98	5,08	19	29	39	8:· 50
,2896	1948. 0495533	0944093	1392663	1841244	2289835	2738437	3187049	3635671	4084303	4532946
	4485,60	70	81	91	6,01	12	22	32	43	53
,2897	1948 4981599	5430263	5878936	6327621	6776315	7225020	7673735	8122460	8571196	9019942
	4486,63	74	84	94	7,05	15	25	36	46	56
,2898	1948. 9468699	9917465	0366242	0815030	1263827	1712636	2161454	2610283	3059122	3507971
	4487,67	77	9:· 87	98	8,08	18	29	39	49	60
,2899	1949. 3956831	4405701	4854582	5303473	5752374	6201285	6650207	7099139	7548081	7997034
	4488,70	80	91	9,01	11	22	32	42	53	63

Diff.	Pr. Pr.									
445	44	89	133	178	222	267	311	356	400
446	45	89	134	178	223	268	312	357	401
447	45	89	134	179	223	268	313	358	402
448	45	90	134	179	224	269	314	358	403
	4	9	13	18	22	27	31	36	40

Log.	0	1	2	3	4	5	6	7	8	9
,2900	1949. 8445997	8894971	9343955	9792949	0241953	0690968	1139993	1589020	2038075	2487131
	4489.73	84	94	90.04	50:· 15	25	35	40	56	66
,2901	1950. 2936198	3385275	3834362	4283459	4732567	5181685	5630814	6079952	6529102	6978262
	4490.77	87	97	1.08	18	28	39	49	60	70
,2902	1950. 7427432	7876612	8325803	8775004	9224215	9673437	0122669	0571911	1021164	1470427
	4491.80	91	2 01	11	22	32	1:· 42	53	63	73
,2903	1951. 1919700	2368984	2818278	3267582	3716897	4166222	4615558	5064903	5514259	5963626
	4492.84	94	3.04	15	25	35	46	56	66	77
,2904	1951. 6413003	6862390	7311787	7761195	8210614	8660042	9109481	9558930	0008390	0457860
	4493.87	97	4.08	18	28	39	49	60	2:· 70	80
,2905	1952. 0907340	1356831	1806332	2255843	2705365	3154897	3604440	4053992	4503555	4953129
	4494.91	5.01	11	22	32	42	53	63	73	84
,2906	1952. 5402713	5852307	6301912	6751527	7201152	7650787	8100433	8550090	8999756	9449433
	4495.94	6.04	15	25	36	46	56	67	77	87
,2907	1952. 9899121	0348818	0798527	1248245	1697974	2147713	2597462	3047222	3496992	3946773
	4496.98	3:· 7.08	18	29	39	49	60	70	80	91
,2908	1953. 4396564	4846365	5296177	5745999	6195831	6645674	7095527	7545390	7995264	8445148
	4498.01	12	22	32	43	53	63	74	84	94
,2909	1953. 8895043	9344948	9794863	0244788	0694724	1144671	1594627	2044594	2494572	2941559
	4499.05	15	25	4:· 36	46	57	67	77	88	98
,2910	1954. 3394558	3844566	4294585	4744614	5194654	5644704	6094764	6544835	6994916	7445007
	4500.08	19	29	39	50	60	71	81	91	1.02
,2911	1954. 7895109	8345221	8795343	9245476	9695619	0145773	0595937	1016111	1496296	1946491
	4501.12	22	33	43	53	5:· 64	74	85	95	2.05
,2912	1955. 2396696	2846912	3297138	3747375	4197621	4647879	5098146	5548424	5998712	6449011
	4502.16	26	36	47	57	67	78	88	99	3.09
,2913	1955 6899320	7349640	7799969	8250310	8700660	9151021	9601392	0051774	0502166	0952568
	4503.19	30	40	50	61	71	82	6:· 92	4.02	13
,2914	1956. 1402981	1853404	2303838	2754282	3204736	3655201	4105676	4556161	5006657	5457163
	4504.23	33	44	54	65	75	85	96	5.06	16
,2915	1956. 5907679	6358206	6808743	7259291	7709849	8160417	8610996	9061585	9512185	9962794
	4505.27	37	48	58	68	79	89	99	6.10	20
,2916	1957. 0413415	0864045	1314686	1765338	2215999	2666672	3117354	3568047	4018750	4469464
	4506.31	41	51	62	72	82	93	7.03	14	24
,2917	1957. 4920188	5370922	5821667	6272422	6723188	7173963	7624750	8075546	8526353	8977171
	4507.34	45	55	65	76	86	97	8.07	17	28
,2918	1957. 9427999	9878837	0329685	0780544	1231414	1682293	2133184	2584084	3034995	3485916
	4508.38	48	8:· 59	69	80	90	9.00	11	21	32
,2919	1958 3936848	4387790	4838742	5289705	5740678	6191662	6642655	7093660	7544674	7995700
	4509.42	52	63	73	83	94	10.0	15	25	35
,2920	1958. 8446735	8897781	9348837	9799904	0250981	0702068	1153166	1604274	2055392	2506521
	4510.46	56	67	77	9:· 87	98	1.08	18	29	39
,2921	1959. 2957661	3408810	3859971	4311141	4762322	5213513	5664715	6115927	6567149	7018382
	4511.50	60	70	81	91	2.02	12	22	33	43
,2922	1959. 7469625	7920879	8372143	8823417	9274702	9725997	0177303	0628619	1079945	1531282
	4512.54	64	74	85	95	3.05	60:· 16	26	37	47
,2923	1960. 1982629	2433987	2885355	3336733	3788122	4239521	4690930	5142350	5593780	6045221
	4513.57	68	78	89	99	4.09	20	30	41	51
,2924	1960. 6496672	6948134	7399606	7851088	8302580	8754083	9205597	9657121	0108655	0560200
	4514.61	72	82	93	5.03	13	24	34	1:· 45	55
,2925	1961. 1011755	1463320	1914896	2366482	2818079	3269686	3721303	4172931	4624569	5076218
	4515.65	76	86	97	6.07	17	28	38	49	59
,2926	1961. 5527877	5979516	6431226	6882916	7334617	7786328	8238049	8689781	9141523	9593276
	4516.69	80	90	7.01	11	21	32	42	53	63
,2927	1962. 0045039	0496813	0948596	1400391	1852195	2304010	2755836	3207672	3659518	4111375
	4517.73	84	94	8.05	15	25	36	46	57	67
,2928	1962. 4563242	5015119	5467007	5918905	6370814	6822733	7274663	7726603	8178553	8630514
	4518.77	88	98	9.09	19	29	40	50	61	71
,2929	1962. 9082485	9534466	9986458	0438461	0890473	1342496	1794530	2246574	2698628	3150693
	4519.81	92	20.02	3:· 13	23	33	44	54	65	75
,2930	1963. 3602768	4054854	4506950	4959056	5411173	5863300	6315438	6767586	7219745	7671913
	4520.86	96	1.06	17	27	38	48	58	69	79
,2931	1963. 8124093	8576282	9028483	9480693	9932914	0385145	0837387	1289639	1741902	2194175
	4521.90	2.00	10	21	31	4:· 42	52	63	73	83
,2932	1964. 2646459	3098753	3551057	4003372	4455697	4908032	5360378	5812734	6265101	6717478
	4522.94	3.04	15	25	35	46	56	67	77	87
,2933	1964. 7169866	7622264	8074672	8527091	8979520	9431960	9884410	0336871	0789342	1241823
	4523.98	4.08	19	29	40	50	60	5:· 71	81	92

Diff.	Pr. Pts.								
449	45	90	135	180	224	269	314	359	404
450	45	90	135	180	225	270	315	360	405
451	45	90	135	180	225	271	316	361	406
452	45	90	136	181	226	271	316	362	407
	4	9	14	18	23	27	32	36	41

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,2933	1964. 7169866	7622264	8074672	8527091	8979520	9431960	9884410	0336871	0789342	1241823
	4523,98	4,08	19	29	40	50	60	5:· 71	81	92
,2934	1965. 1694315	2146817	2599330	3051853	3504386	3956930	4409484	4862049	5314624	5767210
	4525,02	13	23	33	44	54	65	75	85	96
,2935	1965. 6219806	6672412	7125029	7577656	8030294	8482942	8935600	9388269	9840949	0293639
	4526,06	17	27	38	48	58	69	79	90	6:· 7,00
,2936	1966. 0746339	1199049	1651770	2104502	2557244	3009996	3462759	3915532	4368316	4821110
	4527,11	21	31	42	52	63	73	84	94	8,04
,2937	1966. 5273914	5726729	6179554	6632390	7085236	7538093	7990960	8443837	8896725	9349623
	4528,15	25	36	46	56	67	77	88	98	9,09
,2938	1966. 9802532	0255451	0708381	1161321	1614271	2067232	2520204	2973185	3426177	3879180
	4529,19	7:· 29	40	50	61	71	82	92	30,03	13
,2939	1967. 4332193	4785216	5238250	5691295	6144349	6597415	7050490	7503576	7956673	8409780
	4530,23	34	44	55	65	76	86	96	1,07	17
,2940	1967. 8862897	9316025	9769163	0222312	0675471	1128640	1581820	2035011	2488211	2941423
	4531,28	38	49	8:· 59	69	80	90	2,01	11	22
,2941	1968. 3394644	3847876	4301119	4754372	5207635	5660909	6114193	6567488	7020793	7474109
	4532,32	42	53	63	74	84	95	3,05	16	26
,2942	1968. 7927435	8380772	8834119	9287476	9740844	0194222	0647611	1101010	1554419	2007839
	4533,36	47	57	68	78	9:· 89	99	4,09	20	30
,2943	1969. 2461270	2914711	3368162	3821624	4275096	4728579	5182072	5635575	6089089	6542614
	4534,41	51	62	72	83	93	5,03	14	24	35
,2944	1969. 6996149	7449694	7903250	8356816	8810393	9263980	9717577	0171185	0624804	1078433
	4535,45	56	66	77	87	97	6,0870:· 18		29	39
,2945	1970. 1532072	1985722	2439382	2893053	3346734	3800425	4254127	4707840	5161563	5615296
	4536,50	60	71	81	91	7,02	12	23	33	44
,2946	1970. 6069040	6522794	6976559	7430334	7884119	8337915	8791722	9245539	9699366	0153204
	4537,54	65	75	85	96	8,06	17	27	38	1:· 48
,2947	1971. 0607052	1060911	1514780	1968660	2422550	2876450	3330361	3784283	4238215	4692157
	4538,59	69	80	90	9,00	11	21	32	42	53
,2948	1971. 5146110	5600073	6054047	6508031	6962025	7416030	7870046	8324072	8778108	9232155
	4539,63	74	84	94	40,05	15	26	36	47	57
,2949	1971. 9686213	0140280	0594359	1048447	1502547	1956656	2410776	2864907	3319048	3773199
	4540,68	2:· 78	89	99	1,10	20	30	41	51	62
,2950	1972. 4227361	4681534	5135716	5589910	6044113	6498328	6952552	7406787	7861033	8315289
	4541,72	83	93	2,04	14	25	35	45	56	66
,2951	1972. 8769555	9223832	9678120	0132417	0586726	1041044	1495374	1949713	2404064	2858424
	4542,77	87	98	3:· 3,08	19	29	40	50	61	71
,2952	1973. 3312795	3767177	4221569	4675971	5130384	5584808	6039241	6493686	6948141	7402606
	4543,81	92	4,02	13	23	34	44	55	65	76
,2953	1973. 7857082	8311568	8766065	9220572	9675089	0129617	0584156	1038705	1493264	1947834
	4544,86	97	5,07	17	28	4:· 38	49	59	70	80
,2954	1974. 2402414	2857005	3311607	3766218	4220841	4675473	5130117	5584770	6039434	6494109
	4545,91	6,01	12	22	33	43	54	64	75	85
,2955	1974. 6948794	7403490	7858196	8312912	8767639	9222376	9677124	0131883	0586651	1041431
	4546,95	7,06	16	27	37	48	58	5:· 69	79	90
,2956	1975. 1496220	1951021	2405831	2860653	3315484	3770326	4225179	4680042	5134916	5589800
	4548,00	11	21	32	42	52	63	73	84	94
,2957	1975. 6044694	6499599	6954515	7409441	7864377	8319324	8774281	9229249	9684227	0139216
	4549,05	15	26	36	47	57	68	78	89	6:· 99
,2958	1976. 0594215	1049225	1504245	1959276	2414317	2869369	3324431	3779503	4234586	4689680
	4550,10	20	31	41	52	62	73	83	93	1,04
,2959	1976. 5144784	5599899	6055024	6510159	6965305	7420462	7875629	8330806	8785994	9241192
	4551,14	25	35	46	56	67	77	88	98	2,09
,2960	1976. 9696401	0151621	0606850	1062091	1517341	1972603	2427874	2883157	3338449	3793752
	4552,19	7:· 30	40	51	61	72	82	93	3,03	14
,2961	1977. 4249066	4704390	5159725	5615070	6070426	6525792	6981168	7436555	7891953	8347361
	4553,24	35	45	56	66	76	87	97	4,08	18
,2962	1977. 8802779	9258208	9713648	0169098	0624558	1080029	1535511	1991002	2446505	2902018
	4554,29	39	50	8:· 60	71	81	92	5,02	13	23
,2963	1978. 3357541	3813075	4268619	4724174	5179740	5635316	6090902	6546499	7002106	7457724
	4555,34	44	55	65	76	86	97	6,07	18	28
,2964	1978. 7913352	8368991	8824640	9280300	9735970	0191651	0647342	1103044	1558756	2014479
	4556,39	49	60	70	81	9:· 91	7,02	12	23	33
,2965	1979 2470212	2925956	3381710	3837475	4293250	4749036	5204832	5660639	6116456	6572284
	4557,44	54	65	75	86	96	8,07	17	28	38
,2966	1979. 7028123	7483970	7939830	8395699	8851579	9307470	9763371	0219283	0675205	1131138
	4558,49	59	70	80	91	9,01	12	80:· 22	33	43

Diff.	Pr Pts								
452	45	90	136	181	226	271	316	362	407
453	45	91	136	181	226	272	317	362	408
454	45	91	136	182	227	272	318	363	409
455	45	91	136	182	227	273	318	364	409
	4	9	14	18	23	27	32	36	41

0	1	2	3	4	5	6	7	8	9

Logarithms from ,29660 *to* ,29999 *Numb. from* 19797028122 *to* 19952163729

Log	0	1	2	3	4	5	6	7	8	9
,2966	1979. 7028122	7483970	7939830	8395699	8851579	9307470	9763371	0219283	0675205	1131138
	4558,49	59	70	80	91	9,01	12	80:· 22	33	43
,2967	1980. 1587081	2043034	2498998	2954973	3410958	3866954	4322960	4778977	5235004	5691041
	4559,54	64	75	85	96	60,06	17	27	38	48
,2968	1980. 6147090	6603148	7059217	7515297	7971387	8427488	8883599	9339721	9795853	0251996
	4560,59	69	80	90	1,01	11	22	32	43	1:· 53
,2969	1981. 0708149	1164312	1620487	2076671	2532866	2989072	3445288	3901515	4357752	4814000
	4561,64	74	85	95	2,06	16	27	37	48	58
,2970	1981. 5270258	5726527	6182806	6639096	7095396	7551707	8008028	8464360	8920702	9377055
	4562,69	79	90	3,00	11	21	32	42	53	63
,2971	1981. 9833418	0289791	0746176	1202571	1658976	2115392	2571818	3028255	3484702	3941160
	4563,74	2:· 84	95	4,05	16	26	37	47	58	68
,2972	1982. 4397629	4854108	5310597	5767097	6223607	6680128	7136660	7593202	8049754	8506317
	4564,79	89	5,00	10	21	31	42	52	63	73
,2973	1982. 8962890	9419477	9876069	0332674	0789289	1245916	1702552	2159199	2615857	3072525
	4565,84	94	6,053:· 15		26	36	47	57	68	79
,2974	1983. 3529204	3985893	4442592	4899303	5356023	5812754	6269496	6726248	7183011	7639784
	4566,89	7,00	10	21	31	42	52	63	73	84
,2975	1983. 8096568	8553363	9010167	9466983	9923809	0380645	0837492	1294349	1751217	2208096
	4567,94	8,05	15	26	36	4:· 47	57	68	78	89
,2976	1984. 2664985	3121884	3578794	4035715	4492646	4949587	5406539	5863502	6320475	6777459
	4568,99	9,10	20	31	41	52	63	73	84	94
,2977	1984. 7234453	7691458	8148473	8605499	9062535	9519582	9976639	0433707	0890786	1347874
	4570,05	15	26	36	47	57	68	5:· 78	89	99
,2978	1985. 1804974	2262084	2719204	3176335	3633477	4090629	4547792	5004965	5462148	5919343
	4571,10	20	31	41	52	62	73	84	94	2,05
,2979	1985. 6376547	6833762	7290988	7748224	8205471	8662729	9119997	9577275	0034564	0491863
	4572,15	26	36	47	57	68	78	89	6:· 99	3,10
,2980	1986. 0949173	1406494	1863825	2321167	2778519	3235881	3693254	4150638	4608032	5065437
	4573,20	31	41	52	63	73	84	94	4,05	15
,2981	1986. 5522853	5980279	6437715	6895162	7352619	7810087	8267566	8725055	9182554	9640065
	4574,26	36	47	57	68	78	89	99	5,10	21
,2982	1987. 0097585	0555116	1012658	1470210	1927773	2385346	2842930	3300525	3758129	4215745
	4575,31	42	52	63	73	84	94	6,05	15	26
,2983	1987. 4673371	5131007	5588654	6046312	6503980	6961659	7419348	7877048	8334758	8792479
	4576,36	47	58	68	79	89	7,00	10	21	31
,2984	1987. 9250210	9707952	0165705	0623468	1081241	1539025	1996820	2454625	2912441	3370267
	4577,42	52	8:· 63	73	84	95	8,05	16	26	37
,2985	1988. 3828104	4285951	4743809	5201677	5659556	6117446	6575346	7033256	7491178	7949109
	4578,47	58	68	79	89	9,00	11	21	32	42
,2986	1988. 8407052	8865004	9322968	9780942	0238926	0696921	1154926	1612942	2070969	2529006
	4579,53	63	74	84	9:· 95	80,05	16	26	37	48
,2987	1989. 2987054	3445112	3903181	4361260	4819350	5277450	5735561	6193683	6651815	7109957
	4580,58	69	79	90	1,00	11	21	32	43	53
,2988	1989. 7568111	8026274	8484449	8942633	9400829	9859035	0317251	0775478	1233716	1691964
	4581,64	74	85	95	2,06	16	90:· 27	37	48	59
,2989	1990. 2150223	2608492	3066772	3525062	3983363	4441674	4899996	5358329	5816672	6275026
	4582,69	80	90	3,01	11	22	32	43	54	64
,2990	1990. 6733390	7191764	7650150	8108546	8566952	9025369	9483797	9942235	0400683	0859143
	4583,75	85	96	4,06	17	27	38	49	1:· 59	70
,2991	1991. 1317612	1776093	2234583	2693085	3151597	3610119	4068652	4527196	4985750	5444315
	4584,80	91	5,01	12	22	33	44	54	65	75
,2992	1991. 5902890	6361476	6820073	7278680	7737297	8195926	8654564	9113213	9571873	0030544
	4585,86	96	6,07	17	28	39	49	60	70	2:· 81
,2993	1992. 0489225	0947916	1406618	1865331	2324054	2782788	3241532	3700287	4159052	4617828
	4586,91	7,02	13	23	34	44	55	65	76	86
,2994	1992. 5076615	5534512	5994220	6453038	6911867	7370706	7829556	8288416	8747288	9206169
	4587,97	8,08	18	29	39	50	60	71	82	92
,2995	1992. 9665061	0123964	0582878	1041802	1500736	1959681	2418637	2877603	3336580	3795567
	4589,03	3:· 13	24	34	45	55	66	77	87	98
,2996	1993. 4254565	4713573	5172592	5631622	6090662	6549713	7008774	7467846	7926928	8386021
	4590,08	19	30	40	51	61	72	82	93	1,03
,2997	1993. 8845125	9304239	9763364	0222499	0681645	1140802	1599969	2059146	2518334	2977533
	4591,14	25	35	4:· 46	56	67	78	88	99	2,09
,2998	1994. 3436742	3895962	4355193	4814434	5273685	5732948	6192220	6651504	7110798	7570102
	4592,20	30	41	52	62	73	83	94	3,04	15
,2999	1994. 8029417	8488743	8948079	9407426	9866783	0326151	0785530	1244919	1704318	2163729
	4593,26	36	47	57	68	5:· 78	89	4,00	10	21

Diff.	Pr. Pts.									
456	46	91	137	182	228	274	319	365	410
457	46	91	137	183	228	274	320	366	411
458	46	92	137	183	229	275	321	366	412
459	46	92	138	184	229	275	321	367	413
	5	9	14	18	23	27	32	37	41

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,3000	1995. 2623150	3082581	3542023	4001476	4460939	4920413	5379897	5839392	6298897	6758413
	4594.31	42	52	63	74	84	95	5.05	16	27
,3001	1995 7217940	7677477	8137025	8596583	9056152	9515732	9975322	0434922	0894534	1354156
	4595.37	48	58	69	79	90	6.01	6:· 11	22	32
,3002	1996. 1813788	2273431	2733085	3192749	3652424	4112109	4571805	5031512	5491229	5950957
	4596.43	54	64	75	85	96	7.06	17	28	38
,3003	1996. 6410695	6870444	7330203	7789973	8249754	8709545	9169347	9629159	0088982	0548816
	4597.49	59	70	81	91	8.02	12	23	7:· 33	44
,3004	1997. 1008660	1468515	1928380	2388256	2848143	3308040	3767948	4227866	4687795	5147734
	4598.55	65	76	86	97	9.08	18	29	39	50
,3005	1997. 5607684	6067645	6527616	6987598	7447590	7907593	8367607	8827631	9287666	9747711
	4599.61	71	82	92	600.03	14	24	35	45	56
,3006	1998. 0207767	0667834	1127911	1587999	2048097	2508206	2968326	3428456	3888597	4348748
	4600.66	77	88	98	1.09	19	30	41	51	62
,3007	1998. 4808910	5269083	5729266	6189460	6649664	7109879	7570104	8030340	8490587	8950844
	4601.72	83	94	2.04	15	25	36	47	57	68
,3008	1998. 9411112	9871391	0331680	0791980	1252290	1712611	2172942	2633284	3093637	3554000
	4602.78	89	9:· 3.00	10	21	31	42	53	63	74
,3009	1999. 4014374	4474759	4935154	5395560	5855976	6316403	6776840	7237288	7697747	8158216
	4603.84	95	4.06	16	27	37	48	59	69	80
,3010	1999. 8618696	9079187	9539688	0000200	0460722	0921255	1381798	1842353	2302917	2763493
	4604.90	5.01	12	2000:·22	33	43	54	65	75	86
,3011	2000. 3224079	3684675	4145282	4605900	5066529	5527168	5987817	6448477	6909148	7369830
	4605.96	6.07	18	28	39	49	60	71	81	92
,3012	2000. 7830521	8291224	8751937	9212661	9673396	0134141	0594896	1055663	1516440	1977227
	4607.03	13	24	34	45	1:· 56	66	77	87	98
,3013	2001. 2438025	2898834	3359653	3820483	4281324	4742175	5203037	5663909	6124792	6585686
	4608.09	19	30	40	51	62	72	83	94	9.04
,3014	2001. 7046590	7507505	7968430	8429366	8890313	9351270	9812238	0273216	0734206	1195205
	4609.15	25	36	47	57	68	78	2:· 89	10.00	10
,3015	2002. 1656216	2117237	3578268	3039310	3500363	3961427	4422501	4883585	5344681	5805787
	4610.21	32	42	53	63	74	85	95	1.06	16
,3016	2002. 6266903	6728030	7189168	7650316	8111475	8572645	9033825	9495016	9956218	0417430
	4611.27	38	48	59	70	80	91	2.01	12	3:· 23
,3017	2003. 0878652	1339886	1801130	2262384	2723650	3184925	3646212	4107509	4568817	5030135
	4612.33	44	54	65	76	86	97	3.08	18	29
,3018	2003. 5491464	5952803	6414153	6875514	7336886	7798268	8259660	8721064	9182478	9643902
	4613.39	50	61	71	82	93	4.03	14	24	35
,3019	2004. 0105337	0566783	1028240	1489707	1951184	2412673	2874172	3335681	3797201	4258732
	4614.46	56	67	78	88	99	5.09	20	31	41
,3020	2004. 4720274	5181826	5643388	6104962	6566546	7028140	7489745	7951361	8412988	8874625
	4615.52	63	73	84	94	6.05	16	26	37	48
,3021	2004. 9336272	9797931	0259600	0721279	1182969	1644670	2106382	2568104	3029837	3491580
	4616.58	69	5:· 80	90	7.01	11	22	33	43	54
,3022	2005. 3953334	4415099	4876874	5338660	5800457	6262264	6724082	7185910	7647749	8109599
	4617.65	75	86	96	8.07	18	28	39	50	60
,3023	2005. 8571459	9033330	9495212	9957104	0419007	0880921	1342845	1804779	2266725	2728681
	4618.71	82	92	9.03	6:· 13	24	35	45	56	67
,3024	2006. 3190648	3652625	4114613	4576612	5038621	5500641	5962671	6424713	6886764	7348827
	4619.77	88	99	20.09	20	30	41	52	62	73
,3025	2006. 7810900	8272984	8735078	9197183	9659299	0121425	0583562	1045710	1507868	1970037
	4620.84	94	1.05	16	26	7:· 37	47	58	69	79
,3026	2007. 2432216	2894406	3356607	3818819	4281041	4743273	5205517	5667771	6130035	6592311
	4621.90	2.01	11	22	33	43	54	65	75	86
,3027	2007. 7054597	7516893	7979201	8441518	8903847	9366186	9828536	0290896	0753268	1215649
	4622.96	3.07	18	28	39	50	60	8:· 71	82	92
,3028	2008. 1678042	2140445	2602858	3065283	3527718	3990163	4452620	4915087	5377564	5840052
	4624.03	14	24	35	46	56	67	78	88	99
,3029	2008. 6302551	6765061	7227581	7690112	8152653	8615205	9077768	9540342	0002926	0465521
	4625.09	20	31	41	52	63	73	84	9:· 95	6.05
,3030	2009. 0928126	1390742	1853369	2316006	2778654	3241313	3703982	4166662	4629353	5092054
	4626.16	27	37	48	59	69	80	91	7.01	12
,3031	2009. 5554766	6017488	6480222	6942965	7405720	7868485	8331261	8794048	9256845	9719653
	4627.22	33	44	54	65	76	86	97	8.08	18
,3032	2010. 0182471	0645300	1108140	1570991	2033852	2496723	2959606	3422499	3885403	4348317
	4628.29	40	50	61	72	82	93	9.04	14	25
,3033	2010. 4811242	5274178	5737124	6200081	6663049	7126027	7589016	8052016	8515026	8978047
	4629.36	46	57	68	78	89	30.00	10	21	32

Diff.	Pr. Pts.									
459	46	92	138	184	229	275	321	367	413
460	46	92	138	184	230	276	322	368	414
461	46	92	138	184	230	277	323	369	415
462	46	92	139	185	231	277	323	370	416
	5	9	14	18	23	28	32	37	42

Log.	0	1	2	3	4	5	6	7	8	9
,3033	2010. 4811242	5274178	5737124	6200081	6663049	7126027	7589016	8052016	8515026	8978047
	4629.36	46	57	68	78	89	30.00	10	21	32
,3034	2010. 9441079	9904121	0367174	0830238	1293312	1756397	2219493	2682599	3145716	3608844
	4630.42	53	1:· 64	74	85	96	1.06	17	28	38
,3035	2011. 4071982	4535131	4998291	5461461	5924642	6387833	6851036	7314249	7777472	8240706
	4631.49	60	70	81	92	2.02	13	24	34	45
,3036	2011. 8703951	9167207	9630473	0093750	0557038	1020336	1483645	1946965	2410295	2873636
	4632.56	66	77	2:· 88	98	3.09	20	30	41	52
,3037	2012. 3336988	3800350	4263723	4727106	5190501	5653906	6117321	6580748	7044185	7507632
	4633.62	73	84	94	4.05	16	26	37	48	58
,3038	2012. 7971091	8434560	8898039	9361530	9825031	0288542	0752065	1215598	1679142	2142696
	4634.69	80	90	5.01	12	3:· 22	33	44	54	65
,3039	2013. 2606261	3069836	3533423	3997020	4460628	4924246	5387875	5851515	6315165	6778837
	4635.76	86	97	6.08	18	29	40	50	61	72
,3040	2013. 7242498	7706181	8169874	8633578	9097292	9561018	0024754	0488500	0952257	1416025
	4636.82	93	7.04	14	25	36	4:· 46	57	68	78
,3041	2014. 1879804	2343593	2807393	3271204	3735025	4198857	4662700	5126553	5590417	6054292
	4637.89	8.00	11	21	32	43	53	64	75	85
,3042	2014. 6518177	6982073	7445980	7909897	8373825	8837764	9301714	9765674	0229645	0693626
	4638.96	9.07	17	28	39	49	60	715:· 81		92
,3043	2015. 1157618	1621621	2085635	2549659	3013694	3477740	3941796	4405863	4869941	5334029
	4640.03	13	24	35	46	56	67	78	88	99
,3044	2015. 5798128	6262238	6726358	7190489	7654631	8118784	8582947	9047121	9511305	9975501
	4641.10	21	31	42	52	63	74	84	95	2.06
,3045	2016. 0439706	0903923	1368150	1832388	2296637	2760896	3225167	3689447	4153739	4618041
	4642.17	27	38	49	59	70	81	91	3.02	13
,3046	2016. 5082354	5546677	6011011	6475356	6939712	7404078	7868455	8332843	8797241	9261650
	4643.23	34	45	56	66	77	88	98	4.09	20
,3047	2016. 9726070	0190501	0654942	1119394	1583856	2048329	2512813	2977308	3441813	3906329
	4644.30	7:· 41	52	62	73	84	95	5.05	16	27
,3048	2017. 4370856	4835393	5299941	5764500	6229069	6693650	7158241	7622842	8187454	8552077
	4645.37	48	59	69	80	91	6.01	12	23	34
,3049	2017. 9016711	9481356	9946011	0410676	0875353	1340040	1804738	2269447	2734166	3198896
	4646.44	55	668:· 76		87	98	7.08	19	30	41
,3050	2018. 3663637	4128388	4593150	5057923	5522706	5987501	6452305	6917121	7381947	7846784
	4647.51	62	73	83	94	8.05	16	26	37	48
,3051	2018. 8311632	8776491	9241360	9706240	0171130	0636031	1100943	1565866	2030799	2495743
	4648.58	69	80	90	9:· 9.01	12	23	33	44	55
,3052	2019. 2960698	3425663	3890639	4355626	4820624	5285632	5750651	6215681	6680721	7145772
	4649.65	76	87	97	50.08	19	30	40	51	62
,3053	2019. 7610834	8075907	8540990	9006084	9471189	9936304	0401430	0866567	1331714	1796873
	4650.72	83	91	1.05	15	26	20:· 37	47	58	69
,3054	2020. 2262042	2727221	3192412	3657613	4122824	4588047	5053280	5518524	5983779	6449044
	4651.80	90	2.01	12	22	33	44	55	65	76
,3055	2020. 6914320	7379606	7844904	8310212	8775531	9240861	9706201	0171552	0636914	1102286
	4652.87	97	3.08	19	30	40	51	1:· 62	72	83
,3056	2021. 1567670	2033063	2498468	2963883	3429309	3894746	4360194	4825652	5291121	5756600
	4653.94	4.05	15	26	37	47	58	69	80	90
,3057	2021. 6222091	6687592	7153104	7618626	8084159	8549703	9015258	9480823	9946399	0411986
	4655.01	12	22	33	44	55	65	76	87	2:· 97
,3058	2022. 0877584	1343192	1808811	2274441	2740081	3205733	3671394	4137067	4602750	5068444
	4656.08	19	30	40	51	62	73	83	94	7.05
,3059	2022. 5534149	5999865	6465591	6931328	7397076	7862834	8328603	8794383	9260173	9725975
	4657.15	26	37	48	58	69	80	90	8.01	12
,3060	2023. 0191787	0657609	1123443	1589287	2055142	2521008	2986884	3452771	3918669	4384577
	4658.23	33	44	55	66	76	87	98	9.08	19
,3061	2023. 4850497	5316427	5782367	6248319	6714281	7180254	7646238	8112232	8578237	9044253
	4659.30	41	51	62	73	84	94	60.05	16	26
,3062	2023. 9510280	9976317	0442365	0908424	1374493	1840574	2306665	2772766	3238879	3705002
	4660.37	48	4:· 59	69	80	91	1.02	12	23	34
,3063	2024. 4171136	4637280	5103436	5569602	6035779	6501966	6968165	7434374	7900593	8366824
	4661.45	55	66	77	87	98	2.09	20	30	41
,3064	2024. 8833065	9299317	9765580	0231853	0698138	1164432	1630738	2097054	2563382	3029719
	4662.52	63	735:· 84		95	3.06	16	27	38	49
,3065	2025. 3496068	3962428	4428798	4895178	5361570	5827972	6294385	6760809	7227244	7693689
	4663.59	70	81	91	4.02	13	24	34	45	56
,3066	2025. 8160145	8626611	9093089	9559577	0026076	0492586	0959106	1425638	1892179	2358732
	4664.67	77	88	99	6:· 5.10	20	31	42	53	63

Diff.	Pr. Pts.									
463	46	93	139	185	231	278	324	370	417
464	46	93	139	186	232	278	325	371	418
465	46	93	139	186	232	279	325	372	418
466	47	93	140	186	233	280	326	373	419
	5	9	14	19	23	28	33	37	42

Log	0	1	2	3	4	5	6	7	8	9
3066	2025. 8160145	86266:1	9093089	9559577	0026076	0492586	0959106	1425638	1892179	2358732
	4664,67	77	88	99	6:· 5,10	20	31	42	53	63
,3067	2026. 2825296	3291870	3758455	4225050	4691657	5158274	5624902	6091540	6558190	7024850
	4665,74	85	96	6,06	17	28	39	49	60	71
,3068	2026. 7491521	7958202	8424895	8891598	9358312	9825036	0291772	0758518	1225274	1692042
	4666,82	92	7,03	14	24	35	7:· 46	57	67	78
,3069	2027. 2158820	2625609	3092409	3559220	4026041	4492873	4959716	5426570	5893434	6360309
	4667,89	8,00	10	21	32	43	53	64	75	86
,3070	2027. 6827195	7294092	7760999	8227917	8694846	9161785	9628736	0095697	0562669	1029651
	4668,96	9,07	18	29	39	50	61	8:· 72	83	93
,3071	2028. 1496645	1963649	2430664	2897689	3364725	3831773	4298830	4765899	5232978	5700068
	4670,04	15	26	36	47	58	69	79	90	1,01
,3072	2028. 6167169	6634281	7101403	7568536	8035680	8502835	8970000	9437177	9904363	0371561
	4671,12	22	33	44	55	65	76	87	98	9:· 2,08
,3073	2029. 0838770	1305989	1773219	2240460	2707711	3174973	3642246	4109530	4576825	5044130
	4672,19	30	41	51	62	73	84	94	3,05	16
,3074	2029. 5511446	5978773	6446111	6913459	7380818	7848188	8315568	8782960	9250362	9717775
	4673,27	37	48	59	70	81	91	4,02	13	24
,3075	2030 0185198	0652633	1120078	1587534	2055001	2522478	2989966	3457465	3924975	4392496
	4674,34	45	56	67	77	88	99	5,10	20	31
,3076	2030. 4860027	5327569	5795122	6262685	6730260	7197845	7665441	8133047	8600665	9068293
	4675,42	53	63	74	85	96	6,07	17	28	39
,3077	2030. 9535932	0003582	0471242	0938914	1406596	1874288	2341992	2809706	3277431	3745167
	4676,50	1:· 60	71	82	93	7,03	14	25	36	47
,3078	2031. 4212914	4680672	5148440	5616219	6084008	6551809	7019620	7487442	7955275	8423119
	4677,57	68	79	90	8,00	11	22	33	44	54
,3079	2031. 8890973	9358838	9826714	0294600	0762498	1230406	1698325	2166255	2634196	3102147
	4678,65	76	87	2:· 97	9,08	19	30	40	51	62
,3080	2032. 3570109	4038082	4506066	4974060	5442065	5910081	6378108	6846146	7314194	7782253
	4679,73	84	94	80,05	16	27	37	48	59	70
,3081	2032. 8250323	8718403	9186495	9654597	0122710	0590834	1058968	1527114	1995270	2463437
	4680,81	91	1,02	13	3:· 24	34	45	56	67	78
,3082	2033. 2931614	3399803	3868002	4336212	4804433	5272664	5740907	6209160	6677424	7145698
	4681,88	99	2,10	21	31	42	53	64	75	85
,3083	2033. 7613984	8082280	8550587	9018905	9487234	9955573	0423923	0892284	1360656	1829038
	4682,96	3,07	18	29	39	50	4:· 61	72	82	93
,3084	2034. 2297432	2765836	3234251	3702676	4171113	4639560	5108018	5576487	6044967	6513457
	4684,04	15	26	36	47	58	69	79	90	5,01
,3085	2034. 6981958	7450470	7918993	8387526	8856071	9324626	9793192	0261768	0730356	1198954
	4685,12	23	33	44	55	66	77	5:· 87	98	6,09
,3086	2035. 1667563	2136183	2604814	3073455	3542107	4010770	4479444	4948129	5416824	5885531
	4686,20	31	41	52	63	74	85	95	7,06	17
,3087	2035. 6354248	6822975	7291714	7760463	8229224	8697995	9166776	9635569	0104372	0573186
	4687,28	38	49	60	71	82	92	8,03	6:· 14	25
,3088	2036. 1042011	1510847	1979693	2448551	2917419	3386298	3855187	4324088	4792999	5261921
	4688,36	46	57	68	79	90	9,00	11	22	33
,3089	2036. 5730854	6199798	6668752	7137718	7606694	8075681	8544678	9013687	9482706	9951736
	4689,44	54	65	76	87	98	90,08	19	30	41
,3090	2037. 0420777	0889829	1358891	1827964	2297048	2766143	3235249	3704365	4173493	4642631
	4690,52	62	73	84	95	1,06	16	27	38	49
,3091	2037. 5111780	5580939	6050110	6519291	6988483	7457686	7926900	8396124	8865360	9334606
	4691,60	70	81	92	2,03	14	24	35	46	57
,3092	2037. 9803863	0273130	0742409	1211698	1680998	2150309	2619631	3088964	3558307	4027661
	4692,68	8:· 78	89	3,00	11	22	32	43	54	65
,3093	2038. 4497026	4966402	5435789	5905186	6374594	6844013	7313443	7782884	8252335	8721797
	4693,76	86	97	4,08	19	30	41	51	62	73
,3094	2038. 9191271	9660755	0130249	0599755	1069271	1538798	2008336	2477885	2947444	3417016
	4694,84	95	9:· 5,05	16	27	38	49	59	70	81
,3095	2039. 3886596	4356188	4825791	5295404	5765029	6234664	6704310	7173967	7643635	8113313
	4695,92	6,03	14	24	35	46	57	68	78	89
,3096	2039. 8583003	9052703	9522414	9992136	0461868	0931612	1401366	1871131	2340907	2810693
	4697,00	11	22	32	40:· 43	54	65	76	87	97
,3097	2040. 3280491	3750299	4220118	4689948	5159789	5629640	6099563	6569376	7039260	7509155
	4698,08	19	30	41	51	62	73	84	95	9,06
,3098	2040 7979061	8448977	8918904	9388843	9858792	0328751	0798722	1268703	1738696	2208699
	4699,16	27	38	49	60	1:· 71	81	92	7,00,03	14
,3099	2041. 2678712	3148737	3618773	4088819	4558876	5028944	5499023	5969113	6439213	6909324
	4700,25	35	46	57	68	79	90	1,00	11	22

Diff.	Pr. Pts.	1	2	3	4	5	6	7	8	9
466	47	93	140	186	233	280	326	373	419	
467	47	93	140	187	233	280	327	374	420	
468	47	94	140	187	234	281	328	374	421	
469	47	94	141	188	234	281	328	375	422	
	5	9	14	19	23	28	33	37	42	

0	1	2	3	4	5	6	7	8	9

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Log.	0	1	2	3	4	5	6	7	8	9
,3100	2041. 7379447	7849580	8319723	8789878	9260043	9730220	0200407	0670605	1140813	1611033
	4701,33	44	54	65	76	87	2:· 98	2,09	19	30
,3101	2042. 2081263	2551504	3021756	3492019	3962293	4432578	4902873	5373179	5843496	6313824
	4702,41	52	63	74	84	95	3,06	17	28	39
,3102	2042. 6784163	7254512	7724873	8195244	8665626	9136019	9606422	0076837	0547262	1017698
	4703,49	60	71	82	93	4,04	14	3:· 25	36	47
,3103	2043. 1488145	1958603	2429072	2899551	3370041	3840543	4311055	4781577	5252111	5722655
	4704,58	69	79	90	5,01	12	23	34	44	55
,3104	2043. 6193211	6663777	7134354	7604942	8075540	8546150	9016770	9487401	9958043	0428696
	4705,66	77	88	99	6,09	20	31	42	53	4:· 64
,3105	2044. 0899360	1370034	1840720	2311416	2782123	3252841	3723569	4194309	4665059	5135821
	4706,74	85	96	7,07	18	29	39	50	61	72
,3106	2044. 5606593	6077376	6548169	7018974	7489789	7960616	8431453	8902301	9373160	9844029
	4707,83	94	8,04	15	26	37	48	59	70	80
,3107	2045. 0314910	0785801	1256703	1727616	2198540	2669475	3140420	3611377	4082344	4553322
	4708,91	9,02	13	24	35	45	56	67	78	89
,3108	2045. 5024311	5495311	5966321	6437343	6908375	7379418	7850472	8321537	8792613	9263699
	4710,00	11	21	32	43	54	65	76	86	97
,3109	2045. 9734797	0205905	0677024	1148154	1619295	2090446	2561609	3032782	3503966	3975161
	4711,08	6:· 19	30	41	52	62	73	84	95	2,06
,3110	2046. 4446367	4917584	5388811	5860050	6331299	6802559	7273830	7745112	8216405	8687708
	4712,17	27	38	49	60	71	82	93	3,03	14
,3111	2046. 9159023	9630348	0101684	0573031	1044389	1515757	1987137	2458527	2929928	3401340
	4713,25	36	7:· 47	58	69	79	90	4,01	12	23
,3112	2047. 3872763	4344197	4815642	5287097	5758563	6230041	6701529	7173028	7644538	8116058
	4714,34	45	55	66	77	88	99	5,10	21	31
,3113	2047. 8587590	9059132	9530685	0002249	0473824	0945410	1417007	1888614	2360232	2831861
	4715,42	53	64	8:· 75	86	97	6,07	18	29	40
,3114	2048. 3303501	3775152	4246814	4718487	5190170	5661865	6133570	6605286	7077013	7548751
	4716,51	62	73	83	94	7,05	16	27	38	49
,3115	2048. 8020499	8492259	8964029	9435811	9907603	0379406	0851220	1323044	1794880	2266726
	4717,59	70	81	92	8,03	9:· 14	25	35	46	57
,3116	2049. 2738584	3210452	3682331	4154221	4626122	5098033	5569956	6041889	6513833	6985788
	4718,68	79	90	9,01	12	22	33	44	55	66
,3117	2049. 7457754	7929731	8401719	8873718	9345727	9817747	0289779	0761821	1233874	1705937
	4719,77	88	98	20,09	20	31	50:· 42	53	64	75
,3118	2050. 2178012	2650097	3122194	3594301	4066419	4538548	5010688	5482839	5955001	6427173
	4720,85	96	1,07	18	29	40	51	62	72	83
,3119	2050. 6899356	7371551	7843756	8315972	8788199	9260436	9732685	0204945	0677215	1149496
	4721,94	2,05	16	27	38	49	59	1:· 70	81	92
,3120	2051. 1621788	2094091	2566405	3038730	3511065	3983412	4455769	4928137	5400517	5872907
	4723,03	14	25	36	46	57	68	79	90	40,1
,3121	2051. 6345307	6817719	7290142	7762575	8235020	8707475	9179941	9652418	0124906	0597405
	4724,12	23	33	44	55	66	77	88	2:· 99	5,10
,3122	2052. 1069914	1542435	2014966	2487509	2960062	3432626	3905201	4377787	4850383	5322991
	4725,20	31	42	53	64	75	86	97	6,08	18
,3123	2052. 5795609	6268239	6740879	7213530	7686192	8158865	8631549	9104243	9576949	0049665
	4726,29	40	51	62	73	84	95	7,05	16	3:· 27
,3124	2053. 0522393	0995131	1467880	1940640	2413411	2886193	3358985	3831789	4304603	4777428
	4727,38	49	60	71	82	93	8,03	14	25	36
,3125	2053. 5250264	5723112	6195969	6668838	7141718	7614609	8087510	8560422	9033346	9506280
	4728,47	58	69	80	91	9,01	12	23	34	45
,3126	2053. 9979225	0452181	0925148	1398125	1871114	2344114	2817124	3290145	3763178	4236221
	4729,564:· 67	78	89	30,00	10	21	32	43	54	
,3127	2054. 4709275	5182340	5655415	6128502	6601599	7074708	7547827	8020957	8494098	8967250
	4730,65	76	87	97	1,08	19	30	41	52	63
,3128	2054. 9440413	9913587	0386772	0859967	1333174	1806391	2279620	2752859	3226109	3699370
	4731,74	85	5:· 95	2,06	17	28	39	50	61	72
,3129	2055. 4172642	4645924	5119218	5592523	6065838	6539165	7012502	7485850	7959209	8432579
	4732,83	94	3,04	15	26	37	48	59	70	81
,3130	2055. 8905960	9379351	9852754	0326168	0799592	1273027	1746474	2219931	2693399	3166878
	4733,92	4,03	13	6:· 24	35	46	57	68	79	90
,3131	2056. 3640368	4113868	4587380	5060903	5534436	6007981	6481536	6955102	7428679	7902267
	4735,01	12	22	33	44	55	66	77	88	99
,3132	2056. 8375866	8849476	9323097	9796728	0270371	0744024	1217689	1691364	2165050	2638747
	4736,10	21	32	42	7:· 53	64	75	86	97	7,08
,3133	2057. 3112455	3586174	4059904	4533645	5007396	5481159	5954932	6428716	6902512	7376318
	4737,19	30	41	52	62	73	84	95	8,06	17

Diff.	Pr. Pts.									
470	47	94	141	188	235	282	329	376	423
471	47	94	141	188	235	283	330	377	424
472	47	94	142	189	236	283	330	378	425
473	47	95	142	189	236	284	331	378	426
	5	9	14	19	24	28	33	38	43

Log.	0	1	2	3	4	5	6	7	8	9
,3133	2057. 3112455	3586174	4059904	4533645	5007396	5481159	5954932	6428716	6902512	7376318
	4737.19	30	41	52	62	73	84	95	8.06	17
,3134	2057. 7850135	3239638	3797802	9271651	9745512	0219384	0693266	1167160	1641064	2114979
	4738.28	39	50	61	72	3:· 82	93	9.04	15	26
,3135	2058. 2588905	3062842	3536790	4010749	4484719	4958700	5432691	5906694	6380708	6854732
	4739.37	48	59	70	81	92	40.02	13	24	35
,3136	2058. 7328767	7802813	8276871	8750939	9225018	9699107	0173208	0647320	1121443	1595576
	4740.46	57	68	79	90	1,019:· 12	23	33	44	
,3137	2059. 2069721	3543876	4018042	4492220	4966408	5440607	5914817	6389038	6863269	7337512
	4741.55	66	77	88	99	2,10	21	32	43	54
,3138	2059. 6811766	7286030	7760306	8234592	8708890	9183198	9657517	0131847	0606188	1080540
	4742.64	75	86	97	3.08	19	30	60:· 41	52	63
,3139	2060. 1554903	2029277	2503662	2978057	3452464	3926881	4401310	4875749	5350199	5824661
	4743.74	85	96	4.06	17	28	39	50	61	72
,3140	2060. 6299133	6773616	7248110	7722615	8197130	8671657	9146195	9620743	0095303	0569873
	4744.83	94	5.05	16	27	38	48	59	1:· 70	81
,3141	2061. 1044455	1519047	1993650	2468264	2942889	3417526	3892172	4366830	4841499	5316179
	4745.92	6.03	14	25	36	47	58	69	80	91
,3142	2061. 5790869	6265571	6740284	7215007	7689741	8164487	8639243	9114010	9588788	0063577
	4747.01	12	23	34	45	56	67	78	89	2:· 8.00
,3143	2062. 0538377	1013188	1488010	1962843	2437686	2912541	3387407	3862283	4337171	4812069
	4748.11	22	33	44	55	65	76	87	98	9.09
,3144	2062. 5286978	5761899	6236830	6711772	7186725	7661689	8136664	8611650	9086647	9561655
	4749.20	31	42	53	64	75	86	97	50.08	19
,3145	2063. 0036673	0511703	0986743	1461795	1936857	2411931	2887015	3362110	3837216	4312333
	4750.30	40	51	62	73	84	95	1,06	17	28
,3146	2063. 4787461	5262600	5737750	6212911	6688083	7163266	7638460	8113664	8588880	9064106
	4751.39	50	61	72	83	94	2,05	16	26	37
,3147	2063. 9539344	0014592	0489852	0965122	1440403	1915696	2390999	2866313	3341638	3816974
	4752.48	4:· 59	70	81	92	3.03	14	25	36	47
,3148	2064. 4292321	4767679	5243047	5718427	6193818	6669220	7144632	7620056	8095490	8570936
	4753.58	69	80	91	4.02	12	23	34	45	56
,3149	2064. 9046392	9521859	9997338	0472827	0948327	1423838	1899360	2374893	2850437	3325992
	4754.67	78	89	5:· 5.00	11	22	33	44	55	66
,3150	2065. 3801558	4277135	4752723	5228321	5703931	6179552	6655183	7130826	7606479	8082144
	4755.77	88	99	6,10	21	31	42	53	64	75
,3151	2065. 8557819	9033506	9509203	9984911	0460630	0936360	1412102	1887854	2363617	2839391
	4756.86	97	7.08	19	6:· 30	41	52	63	74	85
,3152	2066. 3315176	3790972	4266778	4742596	5218425	5694265	6170115	6645977	7121850	7597733
	4757.96	8.07	18	29	40	51	62	72	83	94
,3153	2066. 8073628	8549533	9025450	9501377	9977315	0453265	0929225	1405196	1881178	2357172
	4759.05	16	27	38	49	7:· 60	71	82	93	60.04
,3154	2067. 2833175	3309190	3785216	4261253	4737301	5213360	5689430	6165511	6641603	7117705
	4760.15	26	37	48	59	70	81	92	1,03	14
,3155	2067. 7593819	8069944	8546080	9022226	9498384	9974552	0450732	0926922	1403124	1879336
	4761.25	36	47	57	68	79	8:· 90	2,01	12	23
,3156	2068. 2355559	2831794	3308039	3784295	4260562	4736840	5213130	5689430	6165741	6642063
	4762.34	45	56	67	78	89	3,00	11	22	33
,3157	2068. 7118396	7594740	8071095	8547461	9023838	9500226	9976624	0453034	0929455	1405887
	4763.44	55	66	77	88	99	4,10	9:· 21	32	43
,3158	2069. 1882329	2358783	2835248	3311723	3788210	4264708	4741216	5217736	5694266	6170808
	4764.54	65	76	87	97	5,08	19	30	41	52
,3159	2069. 6647360	7123923	7600498	8077083	8553679	9030287	9506905	9983534	0460175	0936826
	4765.63	74	85	96	6,07	18	29	4070:· 51		62
,3160	2070. 1413488	1890161	2366845	2843540	3320246	3796963	4273691	4750430	5227180	5703941
	4766.73	84	95	7.06	17	28	39	50	61	72
,3161	2070. 6180713	6657496	7134290	7611095	8087911	8564738	9041575	9518424	9995284	0472155
	4767.83	94	8.05	16	27	38	49	60	71	1:· 82
,3162	2071. 0949037	1425929	1902833	2379748	2856673	3333610	3810558	4287516	4764486	5241466
	4768.93	9.04	15	26	37	48	59	70	80	91
,3163	2071. 5718458	6195460	6672474	7149498	7626534	8103580	8580638	9057706	9534786	0011876
	4770.02	13	24	35	46	57	68	79	90	2:· 1.01
,3164	2072. 0488977	0966090	1443213	1920348	2397493	2874649	3351817	3828995	4306184	4783384
	4771.12	23	34	45	56	67	78	89	2,00	11
,3165	2072. 5260596	5737818	6215051	6692295	7169551	7646817	8124094	8601382	9078681	9555992
	4772.22	33	44	55	66	77	88	99	3,10	21
,3166	2073. 0033313	0510645	0987988	1465342	1942707	2420083	2897471	3374869	3852278	4329798
	4773.32	43	54	65	76	87	98	4.09	20	31

Diff.	Pr. Pts.								
474	47	95	142	190	237	284	332	379	427
475	47	95	142	190	237	285	332	380	427
476	48	95	143	190	238	286	333	381	428
477	48	95	143	191	238	286	334	382	429
	5	9	14	19	24	29	33	38	43

Log.	0	1	2	3	4	5	6	7	8	9
,3166	2073. 0033313	0510645	0987988	1465342	1942707	2420083	2897471	3374869	3852278	4329798
	4773,32	43	54	65	76	87	98	4,09	20	31
,3167	2073. 4807129	5284571	5762024	6239488	6716963	7194449	7671946	8149454	8626973	9104503
	4774,42	53	64	75	86	97	5,08	19	30	41
,3168	2073. 9582044	0059596	0537159	1014734	1492319	1969915	2447522	2925140	3402769	3880409
	4775,52	4:· 63	74	85	96	6,07	18	29	40	51
,3169	2074. 4358060	4835722	5313395	5791079	6268774	6746480	7224197	7701925	8179664	8657414
	4776,62	73	84	95	7,06	17	28	39	50	61
,3170	2074. 9135174	9612946	0090729	0568523	1046328	1524144	2001971	2479809	2957658	3435519
	4777,72	83	5:· 94	8,05	16	27	38	49	60	71
,3171	2075. 3913389	4391271	4869164	5347069	5824984	6302910	6780847	7258795	7736754	8214724
	4778,82	93	9,04	15	26	37	48	59	70	81
,3172	2075. 8692705	9170697	9648700	0126714	0604739	1082775	1560822	2038880	2516950	2995030
	4779,92	80,03	14	6:· 25	36	47	58	69	80	91
,3173	2076. 3473121	3951223	4429336	4907460	5385595	5863742	6341899	6820067	7298246	7776436
	4781,02	13	24	35	46	57	68	79	90	2,01
,3174	2076. 8254638	8732850	9211073	9689307	0167553	0645809	1124076	1602355	2080644	2558944
	4782,12	23	34	45	7:· 56	67	78	89	3,00	11
,3175	2077. 3037256	3515578	3993911	4472256	4950611	5428978	5907355	6385744	6864143	7342554
	4783,22	33	44	55	66	77	88	99	4,10	21
,3176	2077. 7820975	8299408	8777851	9256306	9734771	0213248	0691736	1170234	1648744	2127264
	4784 32	43	54	65	76	8:· 88	99	5,10	21	32
,3177	2078. 2605796	3084338	3562892	4041457	4520033	4998619	5477217	5955826	6434446	6913077
	4785,43	54	65	76	87	98	6,09	20	31	42
,3178	2078. 7391719	7870372	8349036	8827710	9306396	9785093	0263801	0742520	1221251	1699992
	4786,53	64	75	86	97	7,08	9:· 19	30	41	52
,3179	2079. 2178744	2657507	3136281	3615066	4093862	4572670	5051488	5530317	6009157	6488009
	4787,63	74	85	96	8,07	18	29	40	51	62
,3180	2079. 6966871	7445744	7924629	8403524	8882431	9361348	9840277	0319216	0798167	1277128
	4788,73	84	95	9,06	17	28	39	80:· 50	61	73
,3181	2080. 1756101	2235084	2714079	3193085	3672101	4151129	4630168	5109218	5588279	6067351
	4789,84	95	90,06	17	28	39	50	61	72	83
,3182	2080. 6546434	7025528	7504633	7983749	8462876	8942014	9421163	9900323	0379494	0858676
	4790,94	1,05	16	27	38	49	60	71	1:· 82	93
,3183	2081. 1337870	1817074	2296289	2775516	3254753	3734002	4213261	4692531	5171813	5651106
	4792,04	15	26	37	48	59	70	81	92	3,03
,3184	2081. 6130409	6609724	7089050	7568386	8047734	8527093	9006463	9485843	9965235	0444638
	4793,15	26	37	48	59	70	81	92	4,03	2:· 14
,3185	2082. 0924052	1403477	1882913	2362360	2841818	3321288	3800768	4280259	4759761	5239275
	4794,25	36	47	58	69	80	91	5,02	13	24
,3186	2082. 5718799	6198334	6677881	7157438	7637007	8116586	8596177	9075779	9555391	0035015
	4795,35	46	57	68	79	91	6,02	13	24	3:· 35
,3187	2083. 0514650	0994296	1473953	1953621	2433300	2912990	3392691	3872403	4352126	4831860
	4796,46	57	68	79	90	7,01	12	23	34	45
,3188	2083. 5311606	5791362	6271129	6750908	7230697	7710498	8190309	8670132	9149965	9629810
	4797,56	67	78	89	8,00	11· 22		34	45	56
,3189	2084. 0109666	0589532	1069410	1549299	2029199	2509110	2989032	3468965	3948909	4428865
	4798,67	78	89	9,00	11	22	33	44	55	66
,3190	2084. 4908831	5388808	5868796	6348796	6828806	7308828	7788860	8268904	8748959	9229024
	4799,77	88	99	800,10	21	32	44	55	66	77
,3191	2084. 9709101	0189189	0669288	1149398	1629519	2109651	2589794	3069948	3550113	4030289
	4800,88	5:· 99	1,10	21	32	43	54	65	76	87
,3192	2085. 4510477	4990675	5470885	5951105	6431337	6911579	7391833	7872098	8352373	8832660
	4801,98	2,09	20	31	43	54	65	76	87	98
,3193	2085. 9312958	9793267	0273587	0753918	1234260	1714614	2194978	2675353	3155739	3636137
	4803,09	20 6:· 31	42	53	64	75	86	97	4,08	
,3194	2086. 4116545	4596965	5077395	5557837	6038290	6518754	6999229	7479714	7960211	8440720
	4804,19	31	42	53	64	75	86	97	5,08	19
,3195	2086. 8921239	9401769	9882310	0362863	0843426	1324000	1804586	2285182	2765790	3246409
	4805,30	41	52	7:· 63	74	85	96	6,08	19	30
,3196	2087. 3727039	4207680	4688331	5168994	5649669	6130354	6611050	7091757	7572475	8053205
	4806,41	52	63	74	85	96	7,07	18	29	40
,3197	2087. 8533945	9014697	9495460	9976233	0457018	0937814	1418621	1899439	2380268	2861108
	4807,51	63	74	85	8:· 96	8,07	18	29	40	51
,3198	2088. 3341959	3822821	4303695	4784579	5265475	5746381	6227299	6708228	7189167	7670118
	4808,62	73	84	95	9,06	18	29	40	51	62
,3199	2088. 8151080	8632053	9113037	9594032	0075039	0556056	1037084	1518124	1999174	2480236
	4809,73	84	95	10,06	9:· 17	28	39	50	61	73

Diff.	Pr. Pts.									
478	48	96	143	191	239	287	335	382	430
479	48	96	144	192	239	287	335	383	431
480	48	96	144	192	240	288	336	384	432
481	48	96	144	192	240	289	337	385	433
	5	10	14	19	24	29	34	38	43

	0	1	2	3	4	5	6	7	8	9
,3200	2089. 2961308	3442392	3923487	4404593	4885710	5366838	5847977	6329127	6810289	7291461
	4810,84	95	1,06	17	28	39	50	61	72	83
,3201	2089. 7772644	8253839	8735045	9216261	9697489	0178728	0659978	1141239	1622511	2103794
	4811,94	2,06	17	28	39	90:· 50	61	72	83	94
,3202	2090. 2585088	3066394	3547710	4029038	4510376	4991726	5473087	5954459	6435842	6917236
	4813,05	16	27	38	50	61	72	83	94	4,05
,3203	2090. 7398641	7880057	8361484	8842923	9324372	9805832	0287304	0768787	1250281	1731785
	4814,16	27	38	49	60	72	1:· 83	94	5,05	16
,3204	2091. 2213301	2694829	3176367	3657916	4139476	4621048	5102630	5584224	6065828	6547444
	4815,27	38	49	60	71	82	94	6,05	16	27
,3205	2091. 7029071	7510709	7992358	8474018	8955689	9437372	9919065	0400769	0882485	1364212
	4816,38	49	60	71	82	93	7,04	2:· 16	27	38
,3206	2092. 1845949	2327698	2809458	3291229	3773011	4254805	4736609	5218424	5700251	6182089
	4817,49	60	71	82	93	8,04	15	26	38	49
,3207	2092. 6663937	7145797	7627668	8109550	8591443	9073347	9555262	0037189	0519126	1001075
	4818,60	71	82	93	9,04	15	26	3:· 37	48	60
,3208	2093. 1483034	1965005	2446987	2928980	3410984	3892999	4375025	4857063	5339111	5821171
	4819,71	82	93	20,04	15	26	37	48	59	71
,3209	2093. 6303241	6785323	7267416	7749520	8231635	8713761	9195898	9678047	0160206	0642377
	4820,82	93	1,04	15	26	37	48	59	4:· 70	82
,3210	2094. 1124558	1606751	2088955	2571170	3053396	3535633	4017882	4500141	4982412	5464693
	4821,93	2,04	15	26	37	48	59	70	82	93
,3211	2094. 5946986	6429290	6911604	7393930	7876268	8358616	8840975	9323346	9805727	0288120
	4823,04	15	26	37	48	59	70	81	93	5:· 4,04
,3212	2095. 0770524	1252938	1735364	2217802	2700250	3182709	3665180	4147661	4630154	5112657
	4824,15	26	37	48	59	70	81	93	5,04	15
,3213	2095. 5595172	6077698	6560235	7042783	7525343	8007913	8490495	8973087	9455691	9938306
	4825,26	37	48	59	70	81	93	6,04	15	26
,3214	2096. 0420932	0903569	1386217	1868876	2351547	2834228	3316921	3799625	4282340	4765066
	4826,37	48	59	70	81	93	7,04	15	26	37
,3215	2096. 5247803	5730551	6213310	6696081	7178862	7661655	8144459	8627274	9110100	9592937
	4827,48	59	70	81	93	8,04	15	26	37	48
,3216	2097. 0075785	0558645	1041515	1524397	2007290	2490193	2973108	3456035	3938972	4421920
	4828,59	70	82	93	9,04	15	26	37	48	59
,3217	2097. 4904880	5387850	5870832	6353825	6836829	7319844	7802870	8285907	8768956	9252016
	4829,71	82	93	30,04	15	26	37	48	59	71
,3218	2097. 9735086	0218168	0701261	1184365	1667480	2150606	2633744	3116892	3600052	4083223
	4830,82	8:· 93	1,04	15	26	37	48	60	71	82
,3219	2098. 4566405	5049598	5532802	6016017	6499244	6982481	7465730	7948990	8432261	8915543
	4831,93	2,04	15	26	37	49	60	71	82	93
,3220	2098. 9398836	9882140	0365456	0848782	1332120	1815469	2298829	2782200	3265582	3748976
	4833,04	15	9:· 26	·· 38	49	60	71	82	93	4,04
,3221	2099. 4232380	4715796	5199223	5682661	6166110	6649570	7133041	7616523	8100017	8583522
	4834,16	27	38	49	60	71	82	93	5,05	16
,3222	2099. 9067037	9550564	0034103	0517652	1001212	1484784	1968366	2451960	2935565	3419181
	4835,27	38	100:· 49	60	71	83	94	6,05	16	27
,3223	2100. 3902808	4386447	4870096	5353757	5837428	6321111	6804805	7288510	7772226	8255954
	4836,38	49	60	72	83	94	7,05	16	27	38
,3224	2100. 8739692	9223442	9707203	0190975	0674758	1158552	1642357	2126174	2610001	3093840
	4837,50	61	72	1:· 83	94	8,05	16	28	39	50
,3225	2101. 3577690	4061551	4545424	5029307	5513201	5997107	6481024	6964952	7448891	7932841
	4838,61	72	83	94	9,06	17	28	39	50	61
,3226	2101. 8416803	8900775	9384759	9868754	0352760	0836777	1320805	1804844	2288895	2772956
	4839,72	84	95	40,06	2:· 17	28	39	50	62	73
,3227	2102. 3257029	3741113	4225208	4709315	5193432	5677560	6161700	6645851	7130013	7614186
	4840,83	95	1,06	17	28	40	51	62	73	84
,3228	2102. 8098370	3582566	9066772	9550990	0035219	0519459	1003710	1487972	1972246	2456530
	4841,95	2,06	18	29	3:· 40	51	62	73	85	96
,3229	2103. 2940826	3425133	3909451	4393780	4878121	5362472	5846835	6331209	6815594	7299990
	4843,07	18	29	40	51	63	74	85	96	4,07
,3230	2103. 7784398	8268816	8753246	9237686	9722138	0206601	0691076	1175561	1660058	2144565
	4844,18	30	41	52	63	4:· 74	85	96	5,08	19
,3231	2104. 2629084	3113614	3598155	4082708	4567271	5051846	5536432	6021029	6505637	6990256
	4845,30	41	52	63	75	86	97	6,08	19	30
,3232	2104. 7474886	7959528	8444181	8928845	9413520	9898206	0382904	0867612	1352332	1837063
	4846,42	53	64	75	86	97	5:· 7,08	20	31	42
,3233	2105. 2321805	2806558	3291322	3776098	4260885	4745682	5230491	5715312	6200143	6684986
	4847,53	64	75	87	98	8,09	20	31	42	54

Diff.	Pr. Pts.								
481	48	96	144	192	240	289	337	385	433
482	48	96	145	193	241	289	337	386	434
483	48	97	145	193	241	290	338	386	435
484	48	97	145	194	242	290	339	387	436
	5	10	14	19	24	29	34	39	43

Log.	0	1	2	3	4	5	6	7	8	9
,3233	2105. 2321805	2806558	3291322	3776091	4260885	4745682	5230491	5715312	6200143	6684986
	4847,53	64	75	87	98	8,09	20	31	42	54
,3234	2105. 7169839	7654704	8139580	8624467	9109365	9594275	0079196	0564127	1049070	1534025
	4848,65	76	87	98	9,09	21	5:. 32	43	54	65
,3235	2106. 2018990	2503966	2988954	3473953	3958963	4443984	4929016	5414060	5899114	6384180
	4849,76	88	99	50,10	21	32	43	55	66	77
,3236	2106. 6869257	7354315	7839445	8324555	8809677	9294810	9779954	0265109	0750275	1235453
	4850,88	99	1,10	22	33	44	55	7:. 66	77	89
,3237	2107. 1720642	2205842	2691053	3176275	3661508	4146753	4632009	5117276	5602554	6087843
	4852,00	11	22	33	44	56	67	78	89	3,00
,3238	2107. 6573143	7058455	7543778	8029112	8514457	8999813	9485181	9970559	0455949	0941350
	4853,12	23	34	45	56	67	79	90	8:. 4,01	12
,3239	2108. 1426762	1912186	2397620	2883066	3368523	3853991	4339470	4824961	5310462	5795975
	4854,23	34	46	57	68	79	90	5,02	13	24
,3240	2108. 6281499	6767034	7252581	7738138	8223707	8709287	9194878	9680480	0166094	0651718
	4855,35	46	57	69	80	91	6,02	139:. 25	36	
,3241	2109. 1137354	1623001	2108659	2594329	3080009	3565701	4051404	4537118	5022843	5508580
	4856,47	58	69	80	92	7,03	14	25	36	48
,3242	2109. 5994327	6480086	6965856	7451637	7937430	8423233	8909048	9394874	9880711	0366559
	4857,59	70	81	92	8,03	15	26	37	48	10:. 59
,3243	2110. 0852419	1338289	1824171	2310064	2795969	3281884	3767811	4253748	4739697	5225657
	4858,71	82	93	9,04	15	27	38	49	60	71
,3244	2110. 5711629	6197611	6683605	7169610	7655626	8141653	8627692	9113742	9599803	0085875
	4859,82	94	60,05	16	27	38	50	61	72	11:. 83
,3245	2111. 0571958	1058053	1544158	2030275	2516403	3002543	3488693	3974855	4461027	4947212
	4860,94	1,06	17	28	39	50	62	73	84	95
,3246	2111. 5433407	5919613	6405831	6892060	7378300	7864551	8350813	8837087	9323372	9809668
	4862,06	18	29	40	51	62	73	85	96	3,07
,3247	2112. 0295975	0782293	1268623	1754963	2241315	2727679	3214053	3700438	4186835	4673243
	4863,18	29	41	52	63	74	85	97	4,08	19
,3248	2112. 5159662	5646093	6132534	6618987	7105451	7591926	8078413	8564910	9051419	9537939
	4864,30	41	53	64	75	86	98	5,09	20	31
,3249	2113. 0024470	0511013	0997566	1484131	1970707	2457294	2943893	3430502	3917123	4403755
	4865,42	54	65	76	87	98	6,10	21	32	43
,3250	2113. 4890398	5377053	5863718	6350395	6837083	7323782	7810493	8297215	8783947	9270692
	4866,54	66	77	88	99	7,10	22	33	44	55
,3251	2113. 9757447	0244213	0730991	1217780	1704580	2191392	2678214	3165048	3651893	4138749
	4867,66	4:. 78	89	8,00	11	22	34	45	56	67
,3252	2114. 4625616	5112495	5599385	6086286	6573198	7060122	7547056	8034002	8520959	9007928
	4868,79	90	9,01	12	23	35	46	57	68	79
,3253	2114. 9494907	9981898	0468900	0955913	1442937	1929973	2417020	2904078	3391147	3878227
	4869,91	70,025:.	13	24	35	47	58	69	80	92
,3254	2115. 4365319	4852422	5339536	5826661	6313798	6800945	7288104	7775275	8262456	8749649
	4871,03	14	25	36	48	59	70	81	93	2,04
,3255	2115. 9236852	9724067	0211294	0698531	1185780	1673040	2160311	2647593	3134887	3622192
	4872,15	266:. 37	49	60	71	82	93	3,05	16	
,3256	2116. 4109508	4596835	5084173	5571523	6058884	6546256	7033640	7521034	8008440	8495857
	4873,27	38	50	61	72	83	94	4,06	17	28
,3257	2116. 8983285	9470724	9958175	0445637	0933110	1420595	1908090	2395597	2883115	3370644
	4874,39	51	62	7:. 73	84	95	5,07	18	29	40
,3258	2117. 3858185	4345736	4833299	5320874	5808459	6296056	6783663	7271283	7758913	8246554
	4875,52	63	74	85	97	6,08	19	30	41	53
,3259	2117. 8734207	9221871	9709546	0197233	0684931	1172639	1660360	2148091	2635834	3123587
	4876,64	75	86	8:. 98	7,09	20	31	43	54	65
,3260	2118. 3611352	4099129	4586916	5074715	5562525	6050346	6538179	7026022	7513877	8001743
	4877,76	87	99	8,10	21	32	44	55	66	77
,3261	2118. 8489621	8977509	9465409	9953320	0441243	0929176	1417121	1905077	2393044	2881023
	4878,89	9,00	11	22	9:. 33	45	56	67	78	90
,3262	2119. 3369013	3857014	4345026	4833049	5321084	5809130	6297187	6785256	7273335	7761426
	4880,01	12	23	35	46	57	68	80	91	1,02
,3263	2119. 8249528	8737642	9225766	9713902	0202049	0690207	1178377	1666558	2154750	2642953
	4881,13	24	36	47	20:. 58	69	81	92	2,03	14
,3264	2120. 3131167	3619393	4107630	4595878	5084138	5572408	6060690	6548984	7037288	7525604
	4882,26	37	48	59	71	82	93	3,04	16	27
,3265	2120. 8013931	8502269	8990618	9478979	9967351	0455734	0944120	1432534	1920951	2409379
	4883,38	49	61	72	83	1:. 94	4,06	17	28	39
,3266	2121. 2897819	3386269	3874731	4363204	4851689	5340184	5828691	6317209	6805739	7294279
	4884,51	62	73	84	96	5,07	18	29	41	52

Diff.	Pr. Pts.									
485	48	97	145	194	242	291	339	388	436
486	49	97	146	194	243	292	340	389	437
487	49	97	146	195	243	292	341	390	438
488	49	98	146	195	244	293	342	390	439
	5	10	15	19	24	29	34	39	44

Log.	0	1	2	3	4	5	6	7	8	9
,3266	2121. 2897819	3386269	3874731	4363204	4851689	5340184	5828691	6317209	6805739	7294279
	4884,51	62	73	84	96	5,07	18	29	41	52
,3267	2121. 7782831	8271395	8759969	9248555	9737151	0225760	0714379	1203010	1691651	2180305
	4885,63	74	86	97	6,08	2:· 19	31	42	53	64
,3268	2122. 2668969	3157645	3646331	4135030	4623739	5112460	5601192	6089935	6578689	7067455
	4886,76	87	98	7,09	21	32	43	54	66	77
,3269	2122. 7556232	8045020	8533819	9022630	9511452	0000285	0489130	0977985	1466852	1955730
	4887,88	99	8,11	22	33	3:· 44	56	67	78	89
,3270	2123. 2444620	2933521	3422433	3911356	4400290	4889236	5378193	5867162	6356141	6845132
	4889,01	12	23	34	46	57	68	79	91	90,02
,3271	2123. 7334134	7823147	8312172	8801208	9290255	9779313	0268383	0757464	1246556	1735659
	4890,13	24	36	47	58	704:· 81	92	1,03		15
,3272	2124. 2224774	2713900	3203037	3692185	4181345	4670516	5159698	5648892	6138097	6627313
	4891,26	37	48	60	71	82	93	2,05	16	27
,3273	2124. 7116540	7605779	8095029	8584290	9073562	9562846	0052141	0541447	1030764	1520093
	4892,38	50	61	72	84	95	5:· 3,06	17	29	40
,3274	2125. 2009433	2498784	2988146	3477520	3966905	4456302	4945709	5435128	5924558	6414000
	4893,51	62	74	85	96	4,07	19	30	41	53
,3275	2125. 6903452	7392916	7882391	8371878	8861376	9350885	9840405	0329936	0819479	1309033
	4894,64	75	86	98	5,09	20	31	6:· 43	54	65
,3276	2126. 1798599	2288175	2777763	3267362	3756973	4246595	4736228	5225872	5715527	6205194
	4895,77	88	99	6,10	22	33	44	55	67	78
,3277	2126. 6694872	7184562	7674262	8163974	8653697	9143432	9633178	0122935	0612703	1102483
	4896,89	7,01	12	23	34	46	57	7:· 68	79	91
,3278	2127. 1592274	2082076	2571889	3061714	3551550	4041397	4531256	5021126	5511007	6000899
	4898,02	13	25	36	47	58	70	81	92	9,04
,3279	2127. 6490803	6980718	7470644	7960581	8450530	8940490	9430462	9920444	0410438	0900443
	4899,15	26	37	49	60	71	83	94	* 900,05	16
,3280	2128. 1390460	1880487	2370527	2860577	3350638	3840711	4330796	4820891	5310998	5801116
	4900,28	39	50	62	73	84	95	1,07	18	29
,3281	2128. 6291245	6781386	7271538	7761701	8251875	8742061	9232258	9722466	0212686	0702917
	4901,41	52	63	74	86	97	2,08	20	9:· 31	42
,3282	2129. 1193159	1683413	2173677	2663954	3154241	3644540	4134849	4625171	5115503	5605847
	4902,53	65	76	87	99	3,10	21	32	44	55
,3283	2129. 6096202	6586569	7076946	7567335	8057735	8548147	9038570	9529004	0019449	0509906
	4903,66	78	89	4,00	11	23	34	45	30:· 57	68
,3284	2130. 1000374	1490854	1981344	2471846	2962359	3452884	3943419	4433966	4924525	5415094
	4904,79	91	5,02	13	24	36	47	58	70	81
,3285	2130. 5905675	6396268	6886871	7377486	7868112	8358750	8849398	9340058	9830730	0321412
	4905,92	6,03	15	26	37	49	60	71	82	1:· 94
,3286	2131. 0812106	1302811	1793528	2284256	2774995	3265745	3756507	4247280	4738065	5228860
	4907,05	16	28	39	50	62	73	84	96	8,07
,3287	2131. 5719667	6210485	6701315	7192156	7683008	8173871	8664746	9155632	9646530	0137438
	4908,18	29	41	52	63	75	86	97	9,09	2:· 20
,3288	2132. 0628358	1119289	1610232	2101186	2592151	3083127	3574115	4065114	4556125	5047147
	4909,31	42	54	65	76	88	99	10,10	22	33
,3289	2132. 5538179	6029224	6520279	7011346	7502424	7993514	8484615	8975727	9466850	9957985
	4910,44	56	67	78	89	1,01	12	23	35	46
,3290	2133. 0449131	0940289	1431457	1922637	2413829	2905031	3396245	3887471	4378707	4869955
	4911,57	69	80	91	2,03	14	25	36	48	59
,3291	2133. 5361214	5852485	6343767	6835060	7326364	7817680	8309007	8800345	9291695	9783056
	4912,70	82	93	3,04	16	27	38	50	61	72
,3292	2134. 0274428	0765812	1257207	1748613	2240031	2731460	3222900	3714351	4205814	4697288
	4913,84	95	4,06	17	29	40	51	63	74	85
,3293	2134. 5188774	5680271	6171779	6663298	7154829	7646371	8137924	8629489	9121065	9612653
	4914,97	5,08	19	31	42	53	65	76	87	99
,3294	2135. 0104251	0595861	1087482	1579115	2070759	2562414	3054081	3545759	4037448	4529148
	4916,10	21	33	44	55	66	78	89	7,00	12
,3295	2135. 5020860	5512583	6004318	6496064	6987821	7479589	7971369	8463160	8954963	9446777
	4917,23	34	46	57	68	80	91	8,02	14	25
,3296	2135. 9938602	0430438	0922286	1414145	1906015	2397897	2889790	3381695	3873610	4365537
	4918,36	6:· 48	59	70	82	93	9,04	16	27	38
,3297	2136. 4857476	5349425	5841386	6333359	6825342	7317337	7809344	8301361	8793390	9285431
	4919,50	61	72	84	95	20,06	18	29	40	52
,3298	2136. 9777482	0269545	0761619	1253705	1745802	2237910	2730030	3222161	3714303	4206457
	4920,63	7:· 74	86	97	1,08	20	31	42	54	65
,3299	2137. 4698622	5190798	5682986	6175185	6667395	7159617	7651850	8144094	8636350	9128617
	4921,76	88	99	2,10	22	33	44	56	67	78

Diff.	Pr. Pts.									
488	49	98	146	195	244	293	342	390	439
489	49	98	147	196	244	293	342	391	440
490	49	98	147	196	245	294	343	392	441
491	49	98	147	196	245	295	344	393	442
	5	10	15	20	24	29	34	39	44

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,3300	2137.9620895	0113185	0605486	1097798	1590121	2082456	2574803	3067160	3559529	4051910
	4922,90	8:· 3,01	12	24	35	46	58	69	80	92
,3301	2138.4544301	5036704	5529119	6021544	6513981	7006430	7498889	7991360	8483843	8976336
	4924,03	14	26	37	48	60	71	82	94	5,05
,3302	2138.9468842	9961358	0453886	0946425	1438975	1931537	2424110	2916695	3409290	3901897
	4925,16	28	9:· 39	50	62	73	84	96	6,07	18
,3303	2139.4394516	4887146	5379787	5872439	6365103	6857778	7350465	7843163	8335872	8828592
	4926,30	41	52	64	75	86	98	7,09	20	32
,3304	2139.9321324	9814068	0306822	0799588	1292366	1785154	2277954	2770766	3263588	3756422
	4927,43	55	40:· 66	77	89	8,00	11	23	34	45
,3305	2140.4249268	4742124	5234993	5727872	6220763	6713665	7206578	7699503	8192439	8685387
	4928,57	68	79	91	9,02	13	25	36	47	59
,3306	2140.9178346	9671316	0164297	0657290	1150295	1643310	2136337	2629376	3122425	3615486
	4929,70	81	1:· 93	30,04	16	27	38	50	61	72
,3307	2141.4108559	4601642	5094738	5587844	6080962	6574091	7067232	7560383	8053547	8546721
	4930,84	95	1,06	18	29	40	52	63	75	86
,3308	2141.9039907	9533105	0026313	0519533	1012765	1506007	1999261	2492527	2985804	3479092
	4931,97	2,09	2:· 20	31	43	54	65	77	88	99
,3309	2142.3972391	4465702	4959024	5452358	5945703	6439059	6932427	7425806	7919196	8412598
	4933,11	22	34	45	56	68	79	90	4,02	13
,3310	2142.8906011	9399436	9892872	0386319	0879777	1373247	1866729	2360221	2853725	3347241
	4934,24	36	47	3:· 58	70	81	93	5,04	15	27
,3311	2143.3840767	4334305	4827855	5321416	5814988	6308571	6802166	7295773	7789390	8283019
	4935,38	49	61	72	83	95	6,06	18	29	40
,3312	2143.8776660	9270311	9763975	0257649	0751335	1245032	1738741	2232461	2726192	3219935
	4936,52	63	744:· 86		97	7,09	20	31	43	54
,3313	2144.3713689	4207454	4701231	5195019	5688819	6182630	6676452	7170286	7664131	8157987
	4937,65	77	88	99	8,11	22	34	45	56	68
,3314	2144.8651855	9145734	9639624	0133526	0627440	1121364	1615300	2109248	2603206	3097176
	4938,79	90	9,02	5:· 13	25	36	47	59	70	81
,3315	2145.3591158	4085151	4579155	5073171	5567198	6061236	6555286	7049347	7543420	8037503
	4939,93	40,04	16	27	38	50	61	72	84	95
,3316	2145.8531599	9025705	9519823	0013953	0508094	1002246	1496409	1990584	2484770	2978968
	4941,07	18	29	6:· 41	52	63	75	86	98	2,09
,3317	2146.3473177	3967398	4461629	4955873	5450127	5944393	6438670	6932959	7427259	7921571
	4942,20	32	43	54	66	77	89	3,00	11	23
,3318	2146.8415893	8910228	9404573	9898930	0393299	0887678	1382070	1876472	2370886	2865311
	4943,34	46	57	68	7:· 80	91	4,02	14	25	37
,3319	2147.3359748	3854196	4348656	4843127	5337609	5832102	6326607	6821124	7315652	7810191
	4944,48	59	71	82	94	5,05	16	28	39	50
,3320	2147.8304741	8799303	9293876	9788461	0283057	0777665	1272284	1766914	2261556	2756209
	4945,62	73	85	96	8:· 6,07	19	30	42	53	64
,3321	2148.3250873	3745549	4240236	4734935	5229645	5724366	6219099	6713843	7208599	7703366
	4946,76	87	99	7,10	21	33	44	55	67	78
,3322	2148.8198144	8692934	9187735	9682547	0177371	0672207	1167053	1661911	2156781	2651662
	4947,90	8,01	12	249:· 35	47	58	69	81	92	
,3323	2149.3146554	3641458	4136373	4631299	5126237	5621187	6116147	6611119	7106103	7601098
	4949,04	15	26	38	49	61	72	83	95	50,06
,3324	2149.8096104	8591121	9086150	9581191	0076243	0571306	1066381	1561467	2056564	2551673
	4950,18	29	40	52	50:· 63	75	86	97	1,09	20
,3325	2150.3046793	3541925	4037068	4532222	5027388	5522565	6017754	6512954	7008166	7503389
	4951,32	43	54	66	77	89	2,00	11	23	34
,3326	2150.7998623	8493869	8989126	9484394	9979674	0474965	0970268	1465582	1960908	2456245
	4952,46	57	68	80	91	1:· 3,03	14	25	37	48
,3327	2151.2951593	3446952	3942324	4437706	4933100	5428505	5923922	6419350	6914790	7410241
	4953,60	71	82	94	4,05	17	28	39	51	62
,3328	2151.7905703	8401177	8896662	9392159	9887667	0383186	0878717	1374259	1869813	2365378
	4954,74	85	97	5,08	19	2:· 31	42	54	65	76
,3329	2152.2860955	3356543	3852142	4347753	4843375	5339008	5834653	6330310	6825978	7321657
	4955,88	99	6,11	22	33	45	56	68	79	91
,3330	2152.7817347	8313049	8808763	9304488	9800224	0295972	0791731	1287501	1783283	2279076
	4957,02	13	25	36	48	3:· 59	70	82	93	8,05
,3331	2153.2774881	3270697	3766525	4262364	4758214	5254076	5749949	6245834	6741730	7237638
	4958,16	28	39	50	62	73	85	96	9,07	19
,3332	2153.7733556	8229487	8725429	9221382	9717346	0213322	0709310	1205309	1701319	2197341
	4959,30	42	53	65	76	4:· 87	99	60,10	22	33
,3333	2154.2693374	3189418	3685474	4181542	4677620	5173711	5669812	6165926	6662050	7058186
	4960,44	56	67	79	90	1,02	13	24	36	47

Diff.	Pr. Pts.									
492	49	98	148	197	246	295	344	394	443	
493	49	99	148	197	246	296	345	394	444	
494	49	99	148	198	247	296	346	395	445	
495	49	99	148	198	247	297	346	396	445	
496	50	99	149	198	248	298	347	397	446	
	5	10	15	20	25	30	35	40	44	

Log.	0	1	2	3	4	5	6	7	8	9
,3333	2154. 2693374	3189418	3685474	4181542	4677620	5173711	5669812	6165926	6562050	7058186
	4960,44	56	67	79	90	1,02	13	24	36	47
,3334	2154. 7654333	8150492	8646662	9142844	9639037	0135242	0631458	1127685	1623924	2120174
	4961,59	70	82	93	2,04	5:· 16	27	39	50	62
,3335	2155. 2616435	3112709	3608993	4105289	4601596	5097915	5594245	6090587	6586940	7083304
	4962,73	84	96	3,07	19	30	42	53	64	76
,3336	2155. 7579680	8076068	8572466	9068876	9565298	0061731	0558176	1054631	1551099	2047578
	4963,87	99	4,10	22	33	6:· 44	56	67	79	90
,3337	2156. 2544068	3040569	3537082	4033607	4530143	5026690	5523249	6019819	6516401	7012994
	4965,02	13	24	36	47	59	70	82	93	6,04
,3338	2156. 7509599	8006215	8502842	8999481	9496131	9992793	0489466	0986151	1482847	1979554
	4966,16	27	39	50	62	73	7:· 85	96	7,07	19
,3339	2157. 2476273	2973004	3469745	3966498	4463263	4960039	5456827	5953626	6450436	6947258
	4967,30	42	53	65	76	87	99	8,10	22	33
,3340	2157. 7444091	7940936	8437792	8934660	9431539	9928429	0425331	0922245	1419170	1916106
	4968,45	56	68	79	90	9,02	8:· 13	25	36	48
,3341	2158. 2413054	2910013	3406983	3903965	4400959	4897964	5394980	5892008	6389047	6886098
	4969,59	71	82	93	70,05	16	28	39	51	62
,3342	2158. 7383160	7880234	8377319	8874415	9371523	9868642	0365773	0862915	1360069	1857234
	4970,73	85	96	1,08	19	31	9:· 42	54	65	77
,3343	2159. 2354411	2851599	3348799	3846009	4343232	4840466	5337711	5834968	6332236	6829516
	4971,88	99	2,11	22	34	45	57	68	80	91
,3344	2159 7326807	7824109	8321423	8818749	9316086	9813434	0310794	0808165	1305548	1802942
	4973,02	14	25	37	48	60	60:· 71	83	94	4,06
,3345	2160. 2300348	2797765	3295193	3392633	4290085	4787548	5285022	5782508	6280005	6777514
	4974,17	28	40	51	63	74	86	97	5,09	20
,3346	2160. 7275034	7772565	8270108	8767663	9265229	9762806	0260395	0757996	1255608	1753231
	4975,32	43	54	66	77	89	1:· 6,00	12	23	35
,3347	2161. 2250866	2748512	3246170	3743839	4241519	4739211	5236915	5734630	6232356	6730094
	4976,46	58	69	80	92	7,03	15	26	38	49
,3348	2161. 7227843	7725604	8223376	8721160	9218955	9716762	0214580	0712409	1210251	1708103
	4977,61	72	84	95	8,07	18	2:· 29	41	52	64
,3349	2162. 2205967	2703842	3201729	3699628	4197537	4695459	5193392	5691336	6189291	6687259
	4978,75	87	98	9,10	21	33	44	56	67	79
,3350	2162 ·7185237	7683227	8181229	8679242	9177266	9675302	0173350	0671409	1169479	1667561
	4979,90	80,01	13	24	36	47	3:· 59	70	82	93
,3351	2163. 2165654	2663759	3161875	3660003	4158142	4656293	5154455	5652628	6150813	6649010
	4981,05	16	28	39	51	62	73	85	96	2,08
,3352	2163. 7147218	7645437	8143668	8641910	9140164	9638430	0136707	0634995	1133295	1631606
	4982,19	31	42	54	65	77	4:· 88	3,00	11	23
,3353	2164. 2129928	2628263	3126608	3624965	4123334	4621714	5120106	5618509	6116923	6615349
	4983,34	46	57	69	80	92	4,03	14	26	37
,3354	2164. 7113787	7612236	8110696	8609168	9107651	9606146	0104653	0603170	1101700	1600241
	4984,49	60	72	83	95	5,06	5:· 18	29	41	52
,3355	2165. 2098793	2597356	3095932	3594518	4093117	4591726	5090347	5588980	6087624	6586280
	4985,64	75	87	98	6,10	21	33	44	56	67
,3356	2165. 7084947	7583626	8082316	8581017	9079730	9578455	0077191	0575938	1074697	1573467
	4986,78	90	7,01	13	24	36	6:· 47	59	70	82
,3357	2166. 2072249	2571043	3069847	3568664	4067492	4566331	5065182	5564044	6062918	6561803
	4987,93	8,05	16	28	39	51	62	74	85	97
,3358	2166. 7060700	7559608	8058528	8557459	9056402	9555356	0054322	0553299	1052288	1551288
	4989,08	20	31	43	54	66	7:· 77	89	90,00	12
,3359	2167. 2050299	2549323	3048357	3547403	4046461	4545530	5044611	5543703	6042806	6541921
	4990,23	35	46	58	69	81	92	1,04	15	27
,3360	2167. 7041048	7540186	8039336	8538497	9037669	9536853	0036049	0535256	1034474	1533704
	4991,38	49	61	72	84	95	8:· 2,07	18	30	41
,3361	2168. 2032946	2532199	3031463	3530739	4030027	4529326	5028636	5527958	6027292	6526637
	4992,53	64	76	87	99	3,10	22	33	45	56
,3362	2168. 7025993	7525361	8024741	8524132	9023534	9522948	0022373	0521810	1021259	1520719
	4993,68	79	91	4,02	14	25	9:· 37	48	60	71
,3363	2169. 2020190	2519673	3019168	3518674	4018191	4517720	5017261	5516813	6016376	6515951
	4994,83	94	5,06	17	29	40	52	63	75	86
,3364	2169. 7015538	7515136	8014745	8514366	9013999	9513643	0013298	0512965	1012644	1512334
	4995,98	6,09	21	32	44	55	70:· 67	78	90	7,01
,3365	2170. 2012935	2511749	3011473	3511209	4010957	4510716	5010486	5510269	6010062	6509867
	4997,13	24	36	47	59	71	82	94	8,05	17
,3366	2170. 7009684	7509512	8009352	8509203	9009065	9508940	0008825	0508722	1008631	1508551
	4998,28	40	51	63	74	86	1:· 97	9,09	20	32

Diff.	Pr. Pts.								
496	50	99	149	198	248	298	347	397	446
497	50	99	149	199	248	298	348	398	447
498	50	100	149	199	249	299	349	398	448
499	50	100	150	200	249	299	349	399	449
	5	10	15	20	25	30	35	40	45

Logarithms from ,33660 *to* ,33999 *Numb. from* 2170700968 4 *to* 2187711249 4

Log.	0	1	2	3	4	5	6	7	8	9
,3366	2170. 7009684	7509512	8009352	8509203	9009065	9508940	0008825	0508722	1008631	1508551
	4998,28	40	51	63	74	86	1:. 97	9,09	20	32
,3367	2171. 2008483	2508426	3008381	3508347	4008325	4508314	5008315	5508327	6008351	6508386
	4999,43	55	66	78	89	5000,01	12	24	35	47
,3368	2171. 7008433	7508492	8008561	8508643	9008736	9508840	0008956	0509084	1009223	1509373
	5000,58	70	81	93	1,04	16	2:. 27	39	50	62
,3369	2172. 2009535	2509709	3009894	3510090	4010298	4510518	5010749	5510992	6011246	6511511
	5001,73	85	96	2,08	19	31	43	54	66	77
,3370	2172. 7011788	7512077	8012377	8512689	9013012	9513347	0013693	0514051	1014421	1514801
	5002,89	3,00	12	23	35	46	3:. 58	69	81	92
,3371	2173. 2015194	2515598	3016013	3516440	4016879	4517329	5017790	5518263	6018748	6519244
	5004,04	15	27	38	50	61	73	84	96	5,08
,3372	2173. 7019751	7520271	8020801	8521343	9021897	9522462	0023039	0523627	1024227	1524839
	5005,19	31	42	54	65	77	4:. 88	6,00	11	23
,3373	2174. 2025461	2526096	3026742	3527399	4028068	4528749	5029441	5530144	6030859	6531586
	5006,34	46	57	69	80	92	7,03	15	27	38
,3374	2174. 7032324	7533074	8033835	8534608	9035392	9536188	0036995	0537814	1038645	1539487
	5007,50	61	73	84	96	8,07	5:. 19	30	42	53
,3375	2175. 2040340	2541205	3042082	3542970	4043869	4544780	5045703	5546637	6047583	6548540
	5008,65	76	88	9,00	11	23	34	46	57	69
,3376	2175 7049509	7550489	8051481	8552485	9053500	9554526	0055564	0556614	1057675	1558748
	5009,80	92	10,03	15	26	38	6:. 49	61	73	84
,3377	2176. 2059832	2560928	3062035	3563154	4064284	4565426	5066579	5567744	6068921	6570109
	5010,96	1,07	19	30	42	53	65	76	88	99
,3378	2176. 7071308	7572519	8073742	8574976	9076222	9577479	0078748	0580028	1081320	1582624
	5012,11	23	34	46	57	69	7:. 80	92	3,03	15
,3379	2177. 2083939	2585265	3086603	3587953	4089314	4590687	5092071	5593467	6094874	6596293
	5013,26	38	50	61	73	84	96	4,07	19	30
,3380	2177. 7097723	7599165	8100619	8602084	9103561	9605049	0106548	0608060	1109583	1611117
	5014,42	53	65	77	88	5,00	8:. 11	23	34	46
,3381	2178. 2112663	2614220	3115789	3617370	4118962	4620566	5122181	5623808	6125446	6627096
	5015,57	69	80	92	6,04	15	27	38	50	61
,3382	2178. 7128757	7630430	8132115	8633811	9135518	9637237	0138968	0640710	1142464	1644229
	5016,73	85	96	7,08	19	31	9:. 42	54	65	77
,3383	2179. 2146006	2647795	3149595	3651407	4153230	4655064	5156911	5658769	6160638	6662519
	5017,88	8,00	12	23	35	46	58	69	81	92
,3384	2179. 7164411	7666315	8168231	8670158	9172097	9674047	0176009	0677982	1179967	1681964
	5019,04	15	27	39	50	62	80:. 73	85	96	20,08
,3385	2180. 2183972	2685991	3188023	3690065	4192120	4694185	5196263	5698352	6200452	6702564
	5020,20	31	43	54	66	77	89	1,00	12	24
,3386	2180. 7204688	7706823	8208970	8711128	9213298	9715480	0217673	0719877	1222093	1724321
	5021,35	47	58	70	81	93	1:. 2,04	16	28	39
,3387	2181. 2226561	2728811	3231074	3733348	4235633	4737930	5240239	5742559	6244891	6747235
	5022,51	62	74	85	97	3,09	20	32	43	55
,3388	2181. 7249590	7751956	8254334	8756724	9259125	9761538	0263962	0766398	1268846	1771305
	5023,66	78	90	4,01	13	24	2:. 36	47	59	71
,3389	2182. 2273775	2776258	3278751	3781257	4283774	4786302	5288842	5791394	6293957	6796532
	5024,82	94	5,05	17	28	40	52	63	75	86
,3390	2182. 7299118	7801716	8304325	8806947	9309579	9812223	0314879	0817546	1320225	1822916
	5025,98	6,09	21	33	44	56	3:. 67	79	90	7,02
,3391	2183. 2325618	2828332	3331057	3833794	4336542	4839302	5342074	5844857	6347652	6850458
	5027,14	25	37	48	60	71	83	95	8,06	18
,3392	2183. 7353276	7856105	8358946	8861799	9364663	9867539	0370426	0873325	1376235	1879157
	5028,29	41	52	64	76	87	4:. 99	9,10	22	34
,3393	2184. 2382091	2885036	3387993	3890962	4393941	4896933	5399936	5902951	6405977	6909015
	5029,45	57	68	80	91	30,03	15	26	38	49
,3394	2184. 7412065	7915126	8418198	8921282	9424378	9927486	0430605	0933735	1436877	1940031
	5030,61	73	84	96	1,07	19	5:. 30	42	54	65
,3395	2185. 2443196	2946373	3449562	3952762	4455973	4959197	5462431	5965678	6468936	6972206
	5031,77	88	2,00	12	23	35	46	58	70	81
,3396	2185. 7475487	7978779	8482084	8985400	9488727	9992066	0495417	0998779	1502153	2005539
	5032,93	3,04	16	27	39	51	6:. 62	74	85	97
,3397	2186. 2508936	3012344	3515765	4019196	4522640	5026095	5529562	6033040	6536530	7040031
	5034,09	20	32	43	55	67	78	90	5,01	13
,3398	2186. 7543544	8047069	8550605	9054153	9557712	0061283	0564866	1068460	1572065	2075683
	5035,24	36	48	59	71	7:. 82	94	6,06	17	29
,3399	2187. 2579312	3082952	3586604	4090268	4593944	5097630	5601329	6105039	6608761	7112494
	5036,40	52	64	75	87	98	7,10	22	33	45

Diff.	Pr. Pts.								
500	50	100	150	200	250	300	350	400	450
501	50	100	150	200	250	301	351	401	451
502	50	100	151	201	251	301	351	402	452
503	50	101	151	201	251	302	352	402	453
	5	10	15	20	25	30	35	40	45

0 1 2 3 4 5 6 7 8 9

Log.	0	1	2	3	4	5	6	7	8	9
,3400	2187.7616239	8119996	8623764	9127544	9631335	0135138	0638952	1142778	1646616	2150466
	5037.56	68	80	91	8,03	8:· 14	26	38	49	61
,3401	2188.2654327	3158199	3662083	4165979	4669886	5173805	5677736	6181678	6685632	7189597
	5038,72	84	96	9,07	19	30	42	54	65	77
,3402	2188.7693574	8197563	8701563	9205575	9709598	0213633	0717680	1221738	1725808	2229889
	5039,88	40,00	12	23	35	9:· 46	58	70	81	93
,3403	2189.2733982	3238087	3742203	4246331	4750470	5254621	5758784	6262958	6767144	7271341
	5041,05	16	28	39	51	63	74	86	97	2,09
,3404	2189.7775551	8279771	8784004	9288248	9792503	0296770	0801049	1305340	1809642	2313955
	5042,21	32	44	55	67	90:· 79	90	3,02	14	25
,3405	2190.2818281	3322617	3826966	4331326	4835697	5340081	5844476	6348882	6853300	7357730
	5043,37	48	60	72	83	95	4,06	18	30	41
,3406	2190.7862171	8366624	8871089	9375565	9880053	0384553	0889064	1393586	1898121	2402667
	5044,53	64	76	88	99	1:· 5,11	23	34	46	57
,3407	2191.2907224	3411793	3916374	4420966	4925570	5430186	5934813	6439452	6944102	7448765
	5045,69	81	92	6,04	16	27	39	50	62	74
,3408	2191.7953438	8458124	8962821	9467529	9972249	0476981	0981725	1486480	1991246	2496025
	5046,85	97	7,08	20	32	2:· 43	55	67	78	90
,3409	2192.3000815	3505616	4010429	4515254	5020091	5524939	6029798	6534670	7039553	7544447
	5048,01	13	25	36	48	60	71	83	94	9,06
,3410	2192.8049353	8554271	9059201	9564142	0069094	0574059	1079035	1584022	2089021	2594032
	5049,18	29	41	53	3:· 64	76	87	99	50,11	22
,3411	2193.3099055	3604089	4109134	4614192	5119261	5624341	6129434	6634538	7139653	7644780
	5050,34	46	57	69	81	92	1,04	15	27	39
,3412	2193.8149919	8655069	9160231	9665405	0170590	0675787	1180996	1686216	2191448	2696691
	5051,50	62	74	85	4:· 97	2,08	20	32	43	55
,3413	2194.3201946	3707213	4212491	4717781	5223083	5728396	6233721	6739058	7244406	7749766
	5052,67	78	90	3,02	13	25	36	48	60	71
,3414	2194.8255137	8760520	9265915	9771321	0276739	0782169	1287610	1793063	2298527	2804003
	5053,83	95	4,06	18	5:· 29	41	53	64	76	88
,3415	2195.3309491	3814991	4320502	4826024	5331559	5837105	6342662	6848232	7353813	7859405
	5054,99	5,11	23	34	46	58	69	81	92	6,04
,3416	2195.8365010	8870625	9376253	9881892	0387543	0893205	1398879	1904565	2410262	2915971
	5056,16	27	39	51	6:· 62	74	86	97	7,09	21
,3417	2196.3421692	3927424	4433168	4938924	5444691	5950470	6456261	6962063	7467876	7973702
	5057,32	44	55	67	79	90	8,02	14	25	37
,3418	2196.8479539	8985388	9491248	9997220	0503004	1008899	1514806	2020725	2526655	3032597
	5058,49	60	72	84	7:· 95	9,07	19	30	42	54
,3419	2197.3538551	4044516	4550493	5056482	5562482	6068494	6574517	7080552	7586599	8092658
	5059,65	77	88	60,00	12	23	35	47	58	70
,3420	2197.8598728	9104809	9610903	0117008	0623125	1129253	1635393	2141545	2647708	3153883
	5060,82	93	1,05	8:· 17	28	40	52	63	75	87
,3421	2198.3660070	4166268	4672478	5178700	5684933	6191178	6697434	7203703	7709982	8216274
	5061,98	2,10	22	33	45	56	68	80	91	3,03
,3422	2198.8722577	9228892	9735219	0241557	0747907	1254268	1760642	2267026	2773423	3279831
	5063,15	26	38	9:· 50	61	73	85	96	4,08	20
,3423	2199.3786251	4292682	4799125	5305580	5812047	6318525	6825015	7331516	7838029	8344554
	5064,31	43	55	66	78	90	5,01	13	25	36
,3424	2199.8851090	9357638	9864198	0370770	0877353	1383947	1890554	2397172	2903802	3410443
	5065,49	60	71	200:· 83	95	6,06	18	30	41	53
,3425	2200.3917096	4423761	4930437	5437125	5943825	6450537	6957260	7463994	7970741	8477499
	5066,65	76	88	7,00	11	23	35	46	58	70
,3426	2200.8984269	9491050	9997843	0504648	1011464	1518292	2025132	2531984	3038847	3545722
	5067,81	93	8,05	1:· 16	28	40	51	63	75	86
,3427	2201.4052608	4559506	5066416	5573337	6080271	6587215	7094172	7601140	8108120	8615111
	5068,98	9,10	21	33	45	56	68	80	91	70,03
,3428	2201.9122115	9629129	0136156	0643194	1150244	1657306	2164379	2671464	3178560	3685669
	5070,15	26	2:· 38	50	61	73	85	96	1,08	20
,3429	2202.4192789	4699920	5207063	5714218	6221385	6728563	7235753	7742955	8250168	8757393
	5071,32	43	55	67	78	90	2,02	13	25	37
,3430	2202 9264630	9771879	0279139	0786411	1293694	1800989	2308296	2815614	3322945	3830286
	5072,48	60	3:· 72	83	95	3,07	18	30	42	53
,3431	2203.4337640	4845005	5352382	5859771	6367171	6874583	7382007	7889442	8396889	8904348
	5073,65	77	89	4,00	12	24	35	47	59	70
,3432	2203.9411818	9919300	0426794	0934299	1441816	1949345	2456886	2964438	3472002	3979577
	5074,82	94	4:· 5,05	17	29	40	52	64	75	87
,3433	2204.4487164	4994763	5502374	6009996	6517630	7025276	7532933	8040602	8548285	9055975
	5075,99	6,10	22	34	46	57	69	81	92	7,04

Diff.	Pr. Pts.								
504	50	101	151	202	252	302	353	403	454
505	50	101	151	202	252	303	353	404	454
506	51	101	152	202	253	304	354	405	455
507	51	101	152	203	253	304	355	406	456
	5	10	15	20	25	30	35	40	45

Log.	0	1	2	3	4	5	6	7	8	9
,3433	2204. 4487164	4994763	5502374	6009996	6517630	7025276	7532933	8040602	8548283	9055975
	5075,99	6,10	22	34	46	57	69	81	92	7,04
,3434	2204. 9563680	0071395	0579123	1086862	1594613	2102375	2610150	3117936	3625733	4133543
	5077,16	5:· 27	39	51	62	74	86	98	8,09	21
,3435	2205. 4641364	5149196	5657041	6164897	6672765	7180644	7688535	8196438	8704353	9212279
	5078,33	44	56	68	79	91	9,03	14	26	38
,3436	2205. 9720217	0228167	0736128	1244101	1752086	2260082	2768091	3276111	3784142	4292185
	5079,50	6:· 61	73	85	96	80,08	20	31	43	55
,3437	2206. 4896241	5308307	5816386	6324476	6832577	7340691	7848816	8356953	8865101	9373262
	5080,67	78	90	1,02	13	25	37	48	60	72
,3438	2206. 9881433	0389617	0897813	1406020	1914238	2422469	2930711	3438965	3947230	4455506
	5081,84	7:· 95	2,07	19	30	42	54	65	77	89
,3439	2207. 4963797	5472097	5980410	6488734	6997070	7505417	8013776	8522147	9030530	9538924
	5083,01	12	24	36	47	59	71	82	94	4,06
,3440	2208. 0047330	0555748	1064177	1572618	2081071	2589536	3098012	3606500	4115000	4623511
	5084,18	29	41	53	64	76	88	5,00	11	23
,3441	2208. 5132034	5640569	6149115	6657674	7166244	7674825	8183419	8692024	9200641	9709269
	5085,35	46	58	70	82	93	6,05	17	28	40
,3442	2209. 0217909	0726561	1235225	1743900	2252587	2761286	3269996	3778719	4287453	4796198
	5086,52	63	75	87	99	7,10	22	34	46	57
,3443	2209 5304956	5813725	6322505	6831298	7340102	7848918	8357746	8866585	9375436	9884299
	5087,69	81	92	8,04	16	28	39	51	63	74
,3444	2210. 0393173	0902060	1410958	1919867	2428789	2937722	3446667	3955623	4164591	4973571
	5088,86	98	9,10	21	33	45	56	68	80	92
,3445	2210. 5482563	5991566	6500581	7009608	7518647	8027697	8536759	9045833	9554918	0064016
	5090,03	15	27	38	50	62	74	85	97	1:· 1,09
,3446	2211. 0573124	1082245	1591377	2100521	2609677	3118845	3628024	4137215	4646418	5155632
	5091,21	32	44	56	67	79	91	2,03	14	26
,3447	2211. 5664858	6174096	6683346	7192607	7701880	8211165	8720461	9229769	9739089	0248421
	5092,38	49	61	73	85	96	3,08	20	32	2:· 43
,3448	2212. 0757765	1267120	1776486	2285865	2795255	3304657	3814071	4323497	4832934	5342383
	5093,55	67	78	90	4,02	14	25	37	49	61
,3449	2212. 5851844	6361316	6870800	7380296	7889804	8399323	8908854	9418397	9927952	0437518
	5094,72	84	96	5,08	19	31	43	5	66	3:· 78
,3450	2213. 0947096	1456686	1966287	2475900	2985525	3495162	4004810	4514471	5024142	5533826
	5095,90	6,01	13	25	37	48	60	72	84	95
,3451	2213. 6043522	6553229	7062947	7572678	8082420	8592174	9101940	9611718	0121507	0631308
	5097,07	19	30	42	54	66	77	89	4:· 8,01	13
,3452	2214. 1141121	1650945	2160781	2670629	3180489	3690361	4200244	4710139	5220045	5729964
	5098,24	36	48	60	71	83	95	9,07	18	30
,3453	2214. 6239894	6749836	7259789	7769755	8279732	8789721	9299721	9809734	0319758	0829794
	5099,42	54	65	77	89	100,01	12	24	5:· 36	47
,3454	2215. 1339841	1849901	2359972	2870054	3380149	3890255	4400373	4910503	5420645	5930798
	5100,59	71	83	94	1,06	18	30	41	53	65
,3455	2215. 6440963	6951140	7461328	7971529	8481741	8991964	9502200	0012447	0522706	1032977
	5101,77	88	2,00	12	24	35	47	6:· 59	71	82
,3456	2216. 1543259	2053554	2563860	3074177	3584507	4094848	4605201	5115566	5625943	6136331
	5102,94	3,06	18	29	41	53	65	76	88	4,00
,3457	2216. 6646731	7157143	7667566	8178002	8688449	9198907	9709378	0219860	0730354	1240860
	5104,12	23	35	47	59	70	82	7:· 94	5,06	17
,3458	2217. 1751378	2261907	2772448	3283001	3793565	4304142	4814730	5325330	5835941	6346565
	5105,29	41	53	64	76	88	6,00	12	23	35
,3459	2217. 6857200	7367847	7878505	8389176	8899858	9410552	9921258	0431975	0942704	1453445
	5106,47	59	70	82	94	7,06	17	8:· 29	41	53
,3460	2218. 1964198	2474962	2985739	3496527	4007326	4518138	5028961	5539796	6050643	6561502
	5107,64	76	88	8,00	11	23	35	47	58	70
,3461	2218. 7072372	7583254	8094148	8605053	9115971	9626900	0137841	0648794	1159758	1670734
	5108,82	94	9,06	17	29	41	9:· 53	64	76	88
,3462	2219. 2181722	2692722	3203734	3714757	4225792	4736839	5247897	5758968	6270050	6781144
	5110,00	11	23	35	47	58	70	82	94	1,06
,3463	2219. 7292249	7803367	8314496	8825637	9336790	9847954	0359130	0870318	1381518	1892730
	5111,17	29	41	53	64	76	20:· 88	2,00	11	23
,3464	2220. 2403953	2915188	3426435	3937694	4448964	4960247	5471541	5982846	6494164	7005493
	5112,35	47	59	70	82	94	3,06	17	29	41
,3465	2220. 7516834	8028187	8539552	9050928	9562316	0073716	0585128	1096552	1607987	2119434
	5113,53	65	76	88	4,00	1:· 12	23	35	47	59
,3466	2221. 2630893	3142364	3653846	4165340	4676846	5188364	5699893	6211434	6722988	7234552
	5114,71	82	94	5,06	18	29	41	53	65	77

Diff. 508	Pr.Pts. 51	102	152	203	254	305	356	406	457
509	51	102	153	204	254	305	356	407	458
510	51	102	153	204	255	306	357	408	459
511	51	102	153	204	255	307	358	409	460
	5	10	15	20	25	31	36	41	46

0	1	2	3	4	5	6	7	8	9

Logarithms from ,34660 *to* ,34999. *Numbers from* 2221263089 3 *to* 2238669590

Log.	0	1	2	3	4	5	6	7	8	9
,3466	2221. 2630893	3142364	3653846	4165340	4676846	5188364	5699893	6211434	6722988	7234552
	5114.71	82	94	5.06	18	29	41	53	65	77
,3467	2221. 7746129	3257717	8769318	9280930	9792553	0304189	0815836	1327495	1839166	2350849
	5115.88	6.00	12	24	35	2:· 47	59	71	83	94
,3468	2222. 2862543	3374250	3885967	4397697	4909439	5421192	5932957	6444734	6956523	7468323
	5117.06	18	30	41	53	65	77	89	8.00	12
,3469	2222. 7980136	3491960	9003795	9515643	0027503	0539374	1051257	1563151	2075058	2586976
	5118.24	36	48	59	3:· 71	83	95	9.06	18	30
,3470	2223. 3098906	3610848	4122802	4634768	5146745	5658734	6170735	6682747	7194772	7706808
	5119.42	54	65	77	89	20.01	13	24	36	48
,3471	2223. 8218856	8730916	9242987	9755071	0267166	0779273	1291392	1803522	2315665	2827819
	5120.60	71	83	954	4:· 1.07	19	30	42	54	66
,3472	2224. 3339985	3852162	4364352	4876553	5388766	5900991	6413228	6925476	7437737	7950009
	5121.78	89	2.01	13	25	37	48	60	72	84
,3473	2224. 8462293	8974588	9486896	9999215	0511546	1023889	1536245	2048610	2560988	3073378
	5122.96	3.07	19	31	5:· 43	55	66	78	90	4.02
,3474	2225. 3585780	4098194	4610619	5123057	5635506	6147966	6660439	7172923	7685420	8197928
	5124.14	25	37	49	61	73	84	96	5.08	20
,3475	2225. 8710448	9222979	9735523	0248078	0760645	1273224	1785815	2298417	2811031	3323657
	5125.32	43	55	6:· 67	79	91	6.02	14	26	38
,3476	2226. 3836295	4348945	4861607	5374280	5886965	6399662	6912371	7425091	7937823	8450567
	5126.50	61	73	85	97	7.09	20	32	44	56
,3477	2226. 8963323	9476091	9988871	0501662	1014465	1527280	2040107	2552945	3065796	3578658
	5127.68	79	91	7:· 8.03	15	27	38	50	62	74
,3478	2227. 4091532	4604418	5117315	5630225	6143146	6656079	7169024	7681981	8194949	8707929
	5128.86	98	9.09	21	33	45	57	68	80	92
,3479	2227 9220922	9733926	0246941	0759969	1273008	1786059	2299122	2812197	3325284	3838382
	5130.04	16	8:· 27	39	51	63	75	87	98	1.10
,3480	2228. 4351493	4864615	5377748	5890894	6404052	6917221	7430402	7943595	8456800	8970017
	5131.22	34	46	57	69	81	93	2.05	17	28
,3481	2228. 9483245	9996485	0509737	1023001	1536277	2049564	2562864	3076175	3589498	4102832
	5132.40	52	9:· 64	76	87	99	3.11	23	35	46
,3482	2229. 4616179	5129537	5642908	6156290	6669684	7183089	7696507	8209936	8723377	9236830
	5133.58	70	82	94	4.06	17	29	41	53	65
,3483	2229. 9750295	0263772	0777260	1290761	1804273	2317797	2831332	3344880	3858439	4372010
	5134.77	30:· 88	5.00	12	24	36	47	59	71	83
,3484	2230. 4885594	5399188	5912795	6426414	6940044	7453686	7967340	8481006	8994684	9508373
	5135.95	6.07	18	30	42	54	66	78	89	7.01
,3485	2231. 0022075	0535788	1049513	1563249	2076998	2590759	3104531	3618315	4132111	4645919
	5137.13	25	37	49	60	72	8	96	8.08	20
,3486	2231. 5159739	5673570	6187413	6701268	7215135	7729014	8242905	8756807	9270721	9784648
	5138.31	43	55	67	79	91	9.02	14	26	38
,3487	2232. 0298586	0812535	1326497	1840470	2354456	2868453	3382462	3896482	4410515	4924560
	5139.50	62	73	85	97	40.09	21	33	44	56
,3488	2232. 5438616	5952684	6466764	6980856	7494960	8009075	8523202	9037342	9551493	0065656
	5140.68	80	92	1.04	15	27	39	51	63	3:· 75
,3489	2233. 0579830	1094017	1608215	2122425	2636647	3150881	3665127	4179385	4693654	5207935
	5141.86	98	2.10	22	34	46	57	69	81	93
,3490	2233. 5722228	6236533	6750850	7265179	7779519	8293871	8808235	9322611	9836999	0351399
	5143.05	17	29	40	52	64	76	88	4.00	4:· 11
,3491	2234. 0865810	1380234	1894669	2409116	2923575	3438046	3952528	4467023	4981529	5496047
	5144.23	35	47	59	71	82	94	5.06	18	30
,3492	2234. 6010577	6525119	7039673	7554238	8068815	8583405	9098006	9612619	0127243	0641880
	5145.42	54	65	77	89	6.01	13	25	5:· 37	48
,3493	2235. 1156529	1671189	2185861	2700545	3215241	3729949	4244668	4759400	5274143	5788898
	5146.60	72	84	96	7.08	19	31	43	55	67
,3494	2235. 6303665	6818444	7333235	7848037	8362852	8877678	9392516	9907366	0422228	0937101
	5147.79	91	8.02	14	26	38	50	62	6:· 74	85
,3495	2236. 1451987	1966884	2481794	2996715	3511648	4026593	4541549	5056518	5571498	6086490
	5148.97	9.09	21	33	45	57	68	80	92	50.04
,3496	2236. 6601495	7116510	7631538	8146578	8661630	9176693	9691768	0206855	0721954	1237065
	5150.16	28	40	51	63	75	87	7:· 99	1.11	23
,3497	2237. 1752188	2267323	2782469	3297627	3812797	4327979	4843173	5358379	5873597	6388826
	5151.34	46	58	70	82	94	2.06	18	29	41
,3498	2237. 6904067	7419321	7934586	8449862	8965151	9480452	9995764	0511089	1026425	1541773
	5152.53	65	77	89	3.01	12	24	8:· 36	48	60
,3499	2238. 2057133	2572505	3087889	3603284	4118692	4634111	5149542	5664985	6180440	6695907
	5153.72	84	95	4.07	19	31	43	55	67	79

Diff.	Pr. Pts.									
511	51	102	153	204	255	307	358	409	460
512	51	102	154	205	256	307	358	410	461
513	51	103	154	205	256	308	359	410	462
514	51	103	154	206	257	308	360	411	463
515	51	103	154	206	257	309	360	412	463
	5	10	15	20	26	31	36	41	46

Log.	0	1	2	3	4	5	6	7	8	9
,3500	2238. 7211386	7726876	8242378	8757893	9273419	9788957	0304507	0820068	1335642	1851227
	5154,90	5,02	14	26	38	50	9:· 62	74	85	9·
,3501	2239. 2366825	2882434	3398055	3913688	4429333	4944990	5460658	5976339	6492031	7007735
	5156,09	21	33	45	57	69	80	92	7,04	16
,3502	2239. 7523452	8039180	8554919	9070671	9586435	0102210	0617997	1133797	1649608	2165431
	5157,28	40	52	63	75	40:· 87	99	8,11	23	35
,3503	2240 2681266	3197112	3712971	4228841	4744724	5260618	5776524	6292442	6808372	7324314
	5158,47	59	70	82	94	9,06	18	30	42	54
,3504	2240. 7840268	8356233	8872210	9388200	9904201	0420214	0936239	1452276	1968324	2484385
	5159,65	77	89	60,01	13	1:· 25	37	49	61	72
,3505	2241. 3000458	3516542	4032638	4548746	5064866	5580998	6097142	6613298	7129465	7645644
	5160,84	96	1,08	20	32	44	56	67	79	91
,3506	2241. 8161836	8678039	9194254	9710481	0226720	0742971	1259233	1775508	2291794	2808093
	5162,03	15	27	39	2:· 51	63	74	86	98	3,10
,3507	2242. 3324403	3840725	4357059	4873405	5389762	5906132	6422514	6938907	7455312	7971730
	5163,22	34	46	58	70	81	93	4,05	17	29
,3508	2242. 8488159	9004600	9521052	0037517	0553994	1070482	1586983	2103495	2620019	3136555
	5164,41	53	65	3:· 77	88	5,00	12	24	36	48
,3509	2243. 3653103	4169663	4686235	5202819	5719414	6236022	6752641	7269272	7785916	8302571
	5165,60	72	84	95	6,07	19	31	43	55	67
,3510	2243. 8819238	9335917	9852607	0369310	0886025	1402751	1919489	2436240	2953002	3469776
	5166,79	91	7,03	4:· 14	26	38	50	62	74	86
,3511	2244. 3986562	4503360	5020169	5536991	6053824	6570670	7087527	7604397	8121278	8638171
	5167,98	8,10	22	33	45	57	69	81	93	9,05
,3512	2244. 9155076	9671992	0188921	0705862	1222814	1739779	2256755	2773743	3290744	3807756
	5169,17	29:· 41	52	64	76	88	70,00	12	24	
,3513	2245. 4324780	4841816	5358863	5875923	6392995	6910078	7427174	7944281	8461400	8978531
	5170,36	48	60	72	83	95	1,07	19	31	43
,3514	2245. 9495674	0012829	0529996	1047175	1564365	2081568	2598783	3116009	3633247	4150497
	5171,55	6:· 67	79	91	2,02	14	26	38	50	62
,3515	2246. 4667760	5185034	5702319	6219617	6736927	7254249	7771582	8288928	8806285	9323655
	5172,74	86	98	3,10	22	33	45	57	69	81
,3516	2246. 9841036	0358429	0875834	1393251	1910680	2428121	2945574	3463038	3980515	4498003
	5173,93	7:· 4,05	17	29	41	53	65	76	88	5,00
,3517	2247. 5015504	5533016	6050541	6568077	7085625	7603185	8120757	8638341	9155936	9673544
	5175,12	24	36	48	60	72	84	96	6,08	19
,3518	2248. 0191163	0708795	1226438	1744094	2261761	2779440	3297131	3814834	4332549	4850276
	5176,31	43	55	67	79	91	7,03	15	27	39
,3519	2248. 5368015	5885766	6403528	6921303	7439089	7956888	8474698	8992520	9510354	0028200
	5177,51	63	74	86	98	8,10	22	34	46	9:· 58
,3520	2249. 0546058	1063928	1581810	2099704	2617610	3135527	3653457	4171398	4689352	5207317
	5178,70	82	94	9,06	18	29	41	53	65	77
,3521	2249. 5725294	6243283	6761285	7279298	7797323	8315359	8833408	9351469	9869542	0387626
	5179,89	80,01	13	25	37	49	61	73	84	50:· 96
,3522	2250. 0905723	1423831	1941952	2460084	2978228	3496384	4014552	4532732	5050924	5569128
	5181,08	20	32	44	56	68	80	92	2,04	16
,3523	2250. 6087344	6605572	7123812	7642063	8160327	8678602	9196890	9715189	0233501	0751824
	5182,28	40	52	63	75	87	99	3,11	1:· 23	35
,3524	2251. 1270159	1788506	2306865	2825236	3343619	3862014	4380421	4898839	5417270	5935713
	5183,47	59	71	83	95	4,07	19	31	43	54
,3525	2251. 6454167	6972634	7491112	8009603	8528105	9046619	9565145	0083683	0602233	1120795
	5184,66	78	90	5,02	14	26	38	2:· 50	62	74
,3526	2252. 1639369	2157955	2676553	3195163	3713784	4232418	4751064	5269721	5788391	6307072
	5185,86	98	6,10	22	34	45	57	69	81	93
,3527	2252. 6825766	7344471	7863188	8381917	8900658	9419411	9938176	0456953	0975742	1494543
	5187,05	17	29	41	53	65	77	3:· 89	8,01	13
,3528	2253. 2013356	2532181	3051017	3569866	4088727	4607599	5126484	5645380	6164289	6683209
	5188,25	37	49	60	72	84	96	9,08	20	32
,3529	2253. 7202141	7721085	8240042	8759010	9277990	9796982	0315986	0835002	1354030	1873070
	5189,44	56	68	80	92	90,04	4:· 16	28	40	52
,3530	2254. 2392121	2911185	3430261	3949348	4468448	4987560	5506683	6025819	6544966	7064125
	5190,64	76	88	1,00	11	23	35	47	59	71
,3531	2254. 7583297	8102480	8621675	9140882	9660101	0179333	0698576	1217831	1737097	2256376
	5191,83	95	2,07	19	31	5:· 43	55	67	79	91
,3532	2255. 2775667	3294970	3814285	4333612	4852950	5372301	5891664	6411038	6930425	7449823
	5193,03	15	27	39	51	63	74	86	98	4,10
,3533	2255. 7969234	8488656	9008091	9527537	0046995	0566465	1085948	1605442	2124948	2644466
	5194,22	34	46	586:· 70	82	94	5,06	18	31	

Diff.	Pr. Pts.									
516	52	103	155	206	258	310	361	413	464
517	52	103	155	207	258	310	362	414	465
518	52	104	155	207	259	311	363	414	466
519	52	104	156	208	259	311	363	415	467
	5	10	16	21	26	31	36	41	47

Log.	0	1	2	3	4	5	6	7	8	9
,3533	2255. 7969234	3488656	9008091	9527537	0046995	0566465	1085948	1605442	2124948	2644466
	5194,22	34	46	58	6:· 70	82	94	5,06	18	31
,3534	2256. 3163996	3683538	4203092	4722658	5242236	5761826	6281428	6801042	7320667	7840305
	5195,42	54	66	78	90	6,02	14	26	38	50
,3535	2256. 8359955	3879617	9399290	9918976	0438673	0958383	1478105	1997838	2517583	3037341
	5196,62	74	86	97	7:· 7,09	21	33	45	57	69
,3536	2257. 3557110	4076892	4596685	5116490	5636308	6156137	6675978	7195831	7715696	8235573
	5197,81	93	8,05	17	29	41	53	65	77	89
,3537	2257. 8755462	9275363	9795276	0315201	0835138	1355087	1875048	2395021	2915006	3435003
	5199,01	13	25	8:· 37	49	61	73	85	97	200,09
,3538	2258 3955011	4475032	4995065	5515110	6035166	6555235	7075316	7595408	8115513	8635629
	5200,21	33	45	57	69	81	93	1,04	16	28
,3539	2258. 9155758	9675898	0196051	0716215	1236392	1756580	2276781	2796993	3317217	3837454
	5201,40	529:· 64	76	88	2,00	12	24	36	48	
,3540	2259 4357702	4877962	5398235	5918519	6438815	6959123	7479444	7999776	8520120	9040476
	5202,60	72	84	96	3,08	20	32	44	56	68
,3541	2259. 9560844	0081224	0601616	1122021	1642437	2162865	2683305	3203757	3724221	4244697
	5203,80	60:· 92	4,04	16	28	40	52	64	76	88
,3542	2260. 4765185	5285685	5806197	6326721	6847256	7367804	7888364	8408936	8929520	9450116
	5205 00	12	24	36	48	60	72	84	96	6,08
,3543	2260. 9970723	0491343	1011975	1532619	2053275	2573942	3094622	3615314	4136018	4656733
	5206,22	1:· 32	44	56	68	80	92	7,04	16	28
,3544	2261. 5177461	5698201	6218952	6739716	7260492	7781279	8302079	8822891	9343714	9864550
	5207,40	52	64	76	88	8,00	12	24	36	48
,3545	2262 0385398	0906257	1427129	1948012	2468908	2989816	3510735	4031667	4552610	5073566
	5208,60	72	83	95	9,07	19	31	43	55	67
,3546	2262. 5594533	6115513	6636505	7157508	7678524	8199551	8720591	9241642	9762706	0283781
	5209,79	91	10,03	15	27	39	51	63	75	3:· 87
,3547	2263. 0804869	1325969	1847080	2368204	2889339	3410487	3931646	4452818	4974001	5495197
	5210,99	1,11	23	35	47	59	71	83	95	2,07
,3548	2263. 6016404	6537624	7058856	7580099	8101355	8622622	9143902	9665193	0186497	0707812
	5212,19	31	43	55	67	79	91	3,034:· 15		27
,3549	2264. 1229140	1750480	2271831	2793195	3314570	3835958	4357357	4878769	5400193	5921628
	5213,39	51	63	75	87	99	4,11	24	36	48
,3550	2264. 6443076	6964535	7486007	8007491	8528986	9050494	9572014	0093545	0615089	1136645
	5214,60	72	84	96	5,08	20	32	5:· 44	56	68
,3551	2265. 1658212	2179792	2701384	3222988	3744603	4266231	4787871	5309523	5831186	6352862
	5215,80	92	6,04	16	28	40	52	64	76	88
,3552	2265. 6874550	7396250	7917962	8439685	8961421	9483169	0004929	0526701	1048485	1570281
	5217,00	12	24	36	48	60	6:· 72	84	96	8,08
,3553	2266. 2092089	2613909	3135741	3657585	4179441	4701309	5223189	5745081	6266985	6788901
	5218,20	32	44	56	68	80	92	9,04	16	28
,3554	2266. 7310829	7832769	8354721	8876685	9398662	9920650	0442650	0964662	1486687	2008723
	5219,40	52	64	76	88	20,00	7:· 12	24	36	48
,3555	2267. 2530771	3052832	3574904	4096988	4619085	5141193	5663314	6185446	6707591	7229747
	5220,60	72	84	96	1,08	20	32	44	56	68
,3556	2267. 7751916	8274096	8796289	9318493	9840710	0362939	0885179	1407432	1929697	2451973
	5221,80	92	2,05	17	29	8:· 41	53	65	77	89
,3557	2268. 2974262	3496563	4018876	4541201	5063538	5585886	6108247	6630620	7153005	7675402
	5223,01	13	25	37	49	61	73	85	97	4,09
,3558	2268 8197811	8720232	9242665	9765111	0287568	0810037	1332518	1855011	2377517	2900034
	5224,21	33	45	57	9:· 69	81	93	5,05	17	29
,3559	2269. 3422563	3945105	4467658	4990224	5512801	6035391	6557992	7080606	7603231	8125869
	5225,41	53	65	77	89	6,01	12	26	38	50
,3560	2269. 8648519	9171180	9693854	0216540	0739238	1261948	1784670	2307404	2830150	3352907
	5226,62	74	86	70:· 98	7,10	22	34	46	58	70
,3561	2270. 3875678	4398460	4921254	5444060	5966878	6489708	7012551	7535405	8058271	8581150
	5227,82	94	8,06	18	30	42	54	66	78	90
,3562	2270. 9104040	9626942	0149857	0672783	1195722	1718673	2241635	2764610	3287597	3810596
	5229,02	14	1:· 26	38	51	63	75	87	99	30,11
,3563	2271. 4333607	4856629	5379664	5902711	6425770	6948841	7471924	7995020	8518127	9041246
	5230,23	35	47	59	71	83	95	1,07	19	31
,3564	2271. 9564377	0087521	0610676	1133843	1657023	2180214	2703418	3226633	3749861	4273101
	5231,43	2:· 55	67	79	91	2,03	16	28	40	52
,3565	2272. 4796353	5319616	5842892	6366180	6889480	7412792	7936116	8459452	8982800	9506161
	5232,64	76	88	3,00	12	24	36	48	60	72
,3566	2273. 0029533	0552917	1076313	1599722	2123142	2646575	3170019	3693476	4216945	4740425
	5233,84	96	4,08	20	32	44	57	69	81	93

Diff.	Pr. Pts.									
519	52	104	156	208	259	311	363	415	467
520	52	104	156	208	260	312	364	416	468
521	52	104	156	208	260	313	365	417	469
522	52	104	157	209	261	313	365	418	470
	5	10	16	21	26	31	36	42	47

Log.	0	1	2	3	4	5	6	7	8	9
,3566	2273. 0029533	0552917	1076313	1599722	2123142	2646575	3170019	3693476	4216948	4740425
	5233,84	96	4,08	20	32	44	57	69	81	93
,3567	2273. 5263918	5787423	6310946	6834469	7358010	7881563	8405128	8928705	9452293	9975896
	5235,05	17	29	41	53	65	77	89	6,01	13
,3568	2274. 0499509	1023134	1546772	2070421	2594083	3117756	3641442	4165140	4688850	5212571 3
	5236,25	37	49	61	74	86	98	7,10	22	34
,3569	2274. 5736305	6260051	6783809	7307579	7831362	8355156	8878962	9402780	9926611	0450453
	5237,46	58	70	82	94	8,06	18	30	42	54
,3570	2275. 0974308	1498174	2022053	2545944	3069846	3593761	4117688	4641627	5165578	5689541
	5238,66	79	91	9,03	15	27	39	51	63	75
,3571	2275. 6213516	6737503	7261503	7785514	8309537	8833573	9357620	9881680	0405751	0929835
	5239,87	99	40,11	23	35	47	59	72	84	96
,3572	2276 1453933	1978039	2502159	3026291	3550435	4074591	4598759	5122940	5647132	6171336
	5241,08	20	32	44	56	68	80	92	2,04	16
,3573	2276. 6695553	7219782	7744022	8268275	8792540	9316817	9841106	0365407	0889720	1414045
	5242,29	41	53	65	77	89	3,01	13	25	37
,3574	2277. 1938382	2462732	2987093	3511466	4035852	4560250	5084659	5609081	6133515	6657961
	5243,49	61	73	85	97	4,10	22	34	46	58
,3575	2277. 7182418	7706889	8231371	8755865	9280371	9804890	0329420	0853962	1378517	1903084
	5244,70	82	94	5,06	18	30	42	54	67	79
,3576	2278. 2427662	2952253	3476856	4001471	4526098	5050737	5575388	6100052	6624727	7149414
	5245,91	6,03	15	27	39	51	63	75	87	99
,3577	2278. 7674114	8198826	8723549	9248285	9773033	0297793	0822565	1347349	1872145	2396954
	5247,12	24	36	48	60	72	84	96	8,08	20
,3578	2279 2921774	3446607	3971451	4496308	5021176	5546057	6070950	6595855	7120772	7645701
	5248,32	44	57	69	81	93	9,05	17	29	41
,3579	2279. 8170643	8695596	9220561	9745539	0270528	0795530	1320544	1845570	2370608	2895658
	5249,53	65	77	89	50,02	14	26	38	50	62
,3580	2280. 3420720	3945794	4470880	4995979	5521089	6046212	6571347	7096493	7621652	8146823
	5250,74	86	98	1,10	22	35	47	59	71	83
,3581	2280. 8672006	9197201	9722409	0247628	0772859	1298103	1823358	2348626	2873906	3399198
	5251,95	2,07	19	1:· 31	43	56	68	80	92	3,04
,3582	2281. 3924502	4449818	4975146	5500486	6025838	6551203	7076579	7601968	8127369	8652782
	5253,16	28	40	52	64	76	89	4,01	13	25
,3583	2281. 9178207	9703644	0229093	0754554	1280027	1805513	2331010	2856520	3382042	3907576
	5254,37	49	2:· 61	73	85	97	5,10	22	34	46
,3584	2282. 4433122	4958680	5484250	6009832	6535426	7061033	7586651	8112282	8637925	9163580
	5255,58	70	82	94	6,06	18	31	43	55	67
,3585	2282. 9689247	0214926	0740617	1266320	1792036	2317763	2843503	3369254	3895018	4420794
	5256,79	3:· 91	7,03	15	27	39	52	64	76	88
,3586	2283. 4946582	5472382	5998194	6524019	7049855	7575702	8101564	8627437	9153322	9679219
	5258,00	12	24	36	48	61	73	85	97	9,09
,3587	2284. 0205128	0731049	1256983	1782928	2308886	2834855	3360837	3886831	4412837	4938855
	5259,21	33	45	57	70	82	94	6,06	18	30
,3588	2284. 5464885	5990928	6516982	7043049	7569127	8095218	8621321	9147436	9673563	0199702
	5260,42	54	66	79	91	1,03	15	27	39	5:· 51
,3589	2285. 0725854	1252017	1778193	2304380	2830580	3356792	3883016	4409252	4935501	5461761
	5261,63	75	88	2,00	12	24	36	48	60	72
,3590	2285 5988034	6514318	7040615	7566924	8093245	8619578	9145923	9672281	0198650	0725032
	5262,85	97	3,09	21	33	45	57	69	6:· 81	94
,3591	2286. 1251425	1777831	2304249	2830679	3357121	3883576	4410042	4936521	5463011	5989514
	5264,06	18	30	42	54	66	78	91	5,03	15
,3592	2286. 6516029	7042556	7569095	8095647	8622210	9148786	9675373	0201973	0728585	1255209
	5265,27	39	51	63	75	88	6,00	7:· 12	24	36
,3593	2287. 1781845	2308494	2835154	3361827	3888511	4415208	4941917	5468638	5995371	6522116
	5266,48	60	72	85	97	7,09	21	33	45	57
,3594	2287. 7048874	7575644	8102425	8629219	9156025	9682843	0209673	0736516	1263370	1790237
	5267,69	82	94	8,06	18	30	8:· 42	54	67	79
,3595	2288 2317116	2844007	3370910	3897825	4424752	4951691	5478643	6005607	6532583	7059571
	5268,91	9,03	15	27	39	51	64	76	88	70,00
,3596	2288. 7586571	8113583	8640607	9167644	9694692	0221753	0748826	1275911	1803008	2330117
	5270,12	24	36	49	61	9:· 73	85	97	1,09	21
,3597	2289. 2857239	3384372	3911518	4438676	4965846	5493028	6020222	6547429	7074647	7601878
	5271,33	46	58	70	82	94	2,06	18	31	43
,3598	2289. 8129121	8656376	9183643	9710922	0238214	0765517	1292833	1820161	2347501	2874853
	5272,55	67	79	91	90:· 3,03	16	28	40	52	64
,3599	2290. 3402217	3929594	4456982	4984383	5511796	6039221	6566658	7094107	7621568	8149042
	5273,76	88	4,01	13	25	37	49	61	73	86

Diff.	Pr. Pts.									
523	52	105	157	209	261	314	366	418	471
524	52	105	157	210	262	314	367	419	472
525	52	105	157	210	262	315	367	420	472
526	53	105	158	210	263	316	368	421	473
527	52	105	158	211	263	316	369	422	474
	5	10	16	21	26	31	36	42	48

0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,3600	2290. 8676528	9204025	9731535	0259058	0786592	1314138	1841697	2369268	2896850	3424445
	5274.98	5,10	22	1:· 34	46	58	71	83	95	6,07
,3601	2291. 3952053	4479672	5007303	5534947	6062603	6590271	7117951	7645643	8173347	8701064
	5276,19	31	44	56	68	80	92	7,04	16	29
,3602	2291. 9228793	9756533	0284286	0812052	1339829	1867618	2395420	2923233	3451059	3978897
	5277,41	53	2:· 65	77	89	8,01	14	26	38	50
,3603	2292. 4506748	5034610	5562484	6090371	6618270	7146181	7674104	8202039	8729987	9257946
	5278,62	74	87	99	9,11	23	35	47	59	72
,3604	2292. 9785918	0313902	0841898	1369906	1897926	2425959	2954004	3482061	4010129	4538211
	5279,84	3:· 96	80,08	20	32	45	57	69	81	93
,3605	2293. 5066304	5594410	6122527	6650657	7178799	7706953	8235120	8763298	9291489	9819691
	5281,05	1,18	30	42	54	66	78	91	2,03	15
,3606	2294. 0347907	0876134	1404373	1932624	2460888	2989164	3517452	4045752	4574064	5102388
	5282,27	39	51	64	76	88	3,00	12	24	36
,3607	2294. 5630725	6159074	6687435	7215808	7744193	8272590	8801000	9329422	9857856	0386302
	5283,49	61	73	85	97	4,09	22	34	46	5:· 58
,3608	2295. 0914760	1443230	1971715	2500208	3028715	3557234	4085765	4614309	5142864	5671432
	5284,70	82	95	5,07	19	31	43	56	68	80
,3609	2295. 6200012	6728604	7257208	7785825	8314453	8843094	9371747	9900412	0429090	0957779
	5285,92	6,04	16	29	41	53	65	77	6:· 89	7,02
,3610	2296. 1486481	2015195	2543921	3072659	3601409	4130172	4658947	5187734	5716533	6245344
	5287,14	26	38	50	62	75	87	99	8,11	23
,3611	2296. 6774167	7303003	7831851	8360711	8889583	9418467	9947364	0476272	1005193	1534126
	5288,36	48	60	72	8,	96	9,09	7:· 21	33	45
,3612	2297. 2063071	2592029	3120998	3649980	4178974	4707980	5236998	5766029	6295072	6824126
	5289,57	69	82	94	90,06	18	30	43	55	67
,3613	2297. 7353193	7882273	8411364	8940468	9469583	9998711	0527851	1057004	1586168	2115345
	5290,79	91	1,03	16	28	40	8:· 52	64	77	89
,3614	2298. 2644534	3173735	3702948	4232173	4761411	5290661	5819923	6349197	6878483	7407782
	5292,01	13	25	37	50	62	74	86	98	3,11
,3615	2298. 7937092	8466415	8995750	9525098	0054457	0583829	1113213	1642609	2172017	2701437
	5293,23	35	47	59	9:· 72	84	96	4,08	20	33
,3616	2299. 3230870	3760315	4289772	4819241	5348722	5878216	6407722	6937240	7466770	7996312
	5294,45	57	69	81	94	5,06	18	30	42	54
,3617	2299. 8525867	9055434	9585012	0114604	0644207	1173822	1703450	2233090	2762742	3292406
	5295,67	79	91	* 6,03	15	28	40	52	64	76
,3618	2300. 3822083	4351771	4881472	5411185	5940911	6470648	7000398	7530160	8059934	8589720
	5296,89	7,01	13	25	37	50	62	74	86	98
,3619	2300. 9115189	9649329	0179152	0708987	1238834	1768694	2298565	2828449	3358345	3888253
	5298,11	23	1:· 35	47	59	72	84	96	9,08	20
,3620	2301. 4418174	4948107	5478051	6008009	6537978	7067959	7597953	8127959	8657977	9188007
	5299,33	45	57	69	81	94	300,06	18	30	42
,3621	2301. 9718050	0248104	0778171	1308250	1838342	2368445	2898561	3428689	3958829	4488981
	5300,55	2:· 67	79	91	1,03	16	28	40	52	64
,3622	2302. 5019146	5549323	6079512	6609713	7139926	7670152	8200390	8730640	9260902	9791176
	5301,77	89	2,01	13	26	38	50	62	74	87
,3623	2303. 0321463	0851762	1382073	1912396	2442732	2973079	3503439	4033811	4564196	5094592
	5302,99	3,11	23	35	48	60	72	84	96	4,09
,3624	2303. 5625001	6155422	6685855	7216301	7746758	8277228	8807710	9338204	9868711	0399229
	5304,21	33	45	58	70	82	94	5,06	194:· 31	
,3625	2304. 0929760	1460304	1990859	2521426	3052006	3582598	4113202	4643819	5174447	5705088
	5305,43	55	67	80	92	6,04	16	29	41	53
,3626	2304. 6235741	6766407	7297084	7827774	8358476	8889190	9419916	9950655	0481406	1012169
	5306,65	77	90	7,02	14	26	39	51	5:· 63	75
,3627	2305. 1542944	2073732	2604532	3135343	3666168	4197004	4727853	5258714	5789587	6320472
	5307,88	8,00	12	24	36	49	61	73	85	97
,3628	2305. 6851369	7382279	7913201	8444135	8975082	9506040	0037011	0567994	1098990	1629997
	5309,10	22	34	46	59	71	6:· 83	95	10,07	20
,3629	2306. 2161017	2692049	3223093	3754150	4285218	4816299	5347392	5878498	6409615	6940745
	5310,32	44	56	69	81	93	1,05	18	30	42
,3630	2306. 7471887	8003041	8534208	9065387	9596578	0127781	0658996	1190224	1721464	2252716
	5311,54	66	79	91	2,03	7:· 15	28	40	52	64
,3631	2307. 2783980	3315257	3846546	4377847	4909160	5440486	5971824	6503174	7034536	7565910
	5312,77	89	3,01	13	25	38	50	62	74	87
,3632	2307. 8097297	8628696	9160107	9691530	0222966	0754414	1285874	1817346	2348831	2880328
	5313,99	4,11	23	36	8:· 48	60	72	85	97	5,09
,3633	2308. 3411837	3943358	4474892	5006438	5537996	6069566	6601148	7132743	7664350	8195970
	5315,21	33	46	58	70	82	95	6,07	19	31

Diff.	Pr Pts.								
527	53	105	158	211	263	316	369	422	474
528	53	106	158	211	264	317	370	422	475
529	53	106	159	212	264	317	370	423	476
530	53	106	159	212	265	318	371	424	477
531	53	106	159	212	265	319	372	425	478
	5	11	16	21	26	32	37	42	48

0	1	2	3	4	5	6	7	8	9

* 300:·

Logarithms from ,36330 *to* ,36669. *Numbers from* 2308341837 *to* 2326430055 9

Log.	0	1	2	3	4	5	6	7	8	9
,3633	2308. 3411837	3943358	4474892	5006438	5537996	6069560	6601148	7132743	7664350	8195970
	5315,21	33	46	58	70	82	95	6,07	19	31
,3634	2308. 8727601	9259245	9790901	0322569	0854249	1385942	1917647	2449364	2981094	3512835
	5316,44	56	68	9:· 80	93	7,05	17	29	42	54
,3635	2309. 4044589	4576355	5108134	5639924	6171727	6703542	7235370	7767210	8299061	8830926
	5317,66	78	91	8,03	15	27	40	52	64	76
,3636	2309 9362802	9894690	0426591	0958501	1490430	2022367	2554317	3086279	3618254	4150240
	5318,89	9,01	10:· 13	25	38	50	62	74	87	99
,3637	2310. 4632239	5214250	5746273	6278309	6810357	7342417	7874489	8406574	8938671	9470780
	5320,11	23	35	48	60	72	85	97	1,09	21
,3638	2311. 0002901	0535035	1067181	1599339	2131509	2663692	3195887	3728094	4260313	4792545
	5321,34	46	58	70	83	95	2,07	19	32	44
,3639	2311. 5324789	5857045	6389313	6921594	7453887	7986192	8518509	9050839	9583181	0115535
	5322,56	68	81	93	3,05	17	30	42	54	2:· 66
,3640	2312. 0647902	1180280	1712671	2245075	2777490	3309918	3842358	4374810	4907275	5439752
	5323,79	91	4,03	15	28	40	52	64	77	89
,3641	2312. 5972241	6504742	7037256	7569781	8102319	8634870	9167432	9700007	0232594	0765194
	5325,01	14	26	38	50	63	75	87	3:· 99	6,12
,3642	2313 1297806	1830430	2363066	2895714	3428375	3961048	4493733	5026431	5559141	6091863
	5326,24	36	48	61	73	85	9·	7,10	22	34
,3643	2313. 6624597	7157344	7690102	8222874	8755657	9288453	9821261	0354081	0886913	1419758
	5327,46	59	71	83	96	8,08	20	4:· 32	45	57
,3644	2314. 1952615	2485484	3018366	3551260	4084166	4617084	5150015	5682958	6215913	6748880
	5328,69	81	94	9,06	18	31	43	55	67	80
,3645	2314 7281860	7814852	8347856	8880873	9413902	9946943	0479996	1013062	1546140	2079230
	5329,92	30,04	16	29	41	53	5:· 66	78	90	1,02
,3646	2315. 2612332	3145447	3678574	4211713	4744865	5278029	5811205	6344393	6877594	7410807
	5331,15	27	39	51	64	76	88	2,01	13	25
,3647	2315. 7944032	8477270	9010519	9543781	0077056	0610342	1143641	1676952	2210276	2743612
	5332,37	50	62	74	6:· 87	99	3,11	23	36	48
,3648	2316. 3276960	3810320	4343693	4877077	5410475	5943884	6477306	7010740	7544186	8077645
	5333,60	73	85	97	4,09	22	34	46	58	71
,3649	2316. 8611115	9144599	9678094	0211602	0745122	1278654	1812198	2345755	2879324	3412906
	5334,83	95	5,08	7:· 20	32	44	57	69	81	94
,3650	2317. 3946499	4480105	5013724	5547354	6080997	6614652	7148320	7681999	8215691	8749396
	5336,06	18	30	43	55	67	80	92	7,04	16
,3651	2317. 9283112	9816841	0350582	0884336	1418101	1951879	2485670	3019472	3553287	4087114
	5337 29	41	8:· 53	66	78	90	8,03	15	27	39
,3652	2318. 4620954	5154806	5688670	6222546	6756435	7290336	7824249	8358174	8892112	9426062
	5338,52	64	76	89	9,01	13	25	38	50	62
,3653	2318 9960025	0493999	1027986	1561986	2095997	2630021	3164057	3698106	4232167	4766240
	5339,759:·	87	99	40,11	24	36	48	61	73	85
,3654	2319. 5300325	5834423	6368533	6902655	7436790	7970936	8505096	9039267	9573451	0107647
	5340,98	1,10	22	34	47	59	71	84	96	20:· 2,08
,3655	2320. 0641855	1176076	1710309	2244554	2778812	3313082	3847364	4381658	4915965	5450284
	5342,21	33	45	57	70	82	94	3,07	19	31
,3656	2320· 5984616	6518959	7053315	7587684	8122064	8656457	9190862	9725280	0259710	0794152
	5343,44	56	68	81	93	4,05	17	30 1:· 42		54
,3657	2321. 1328606	1863073	2397552	2932044	3466547	4001063	4535591	5070132	5604685	6139250
	5344,67	79	91	5,04	16	28	41	53	65	77
,3658	2321. 6673828	7208417	7743020	8277634	8812261	9346900	9881551	0416215	0950891	1485579
	5345,90	6,02	14	27	39	51	64	2:· 76	88	7,01
,3659	2322. 2020280	2554993	3089718	3624456	4159206	4693968	5228742	5763529	6298328	6833140
	5347,13	25	37	50	62	74	87	99	8,11	24
,3660	2322. 7367963	7902799	8437648	8972508	9507381	0042267	0577164	1112074	1646997	2181931
	5348,37	48	61	73	85	3:· 98	9,10	22	34	47
,3661	2323· 2716378	3251837	3786809	4321793	4856789	5391797	5926818	6461851	6996897	7531955
	5349,59	71	84	96	50,08	21	33	45	58	70
,3662	2323. 8067025	8602107	9137202	9672309	0207429	0742560	1277704	1812861	2348029	2883210
	5350,82	95	1,07	19	4:· 32	44	56	69	81	93
,3663	2324. 3418404	3953609	4488827	5024058	5559300	6094555	6629822	7165102	7700394	8235698
	5352,06	18	30	43	55	67	79	92	3,04	16
,3664	2324 8771015	9306344	9841685	0377038	0912404	1447782	1983173	2518576	3053991	3589418
	5353,29	41	53 5:· 66		78	90	4,03	15	27	40
,3665	2325. 4124859	4660311	5195775	5731252	6266741	6802243	7337757	7873283	8408821	8944372
	5354,52	64	77	89	5,01	14	26	38	51	63
,3666	2325. 9479905	0015511	0551099	1086699	1622311	2157936	2693573	3229223	3764884	4300559
	5355,75	6:· 88	6,00	12	25	37	49	62	74	86

Diff.	Pr. Pts.									
532	53	106	160	213	266	319	372	426	479
533	53	107	160	213	266	320	373	426	480
534	53	107	160	214	267	320	374	427	481
535	53	107	160	214	267	321	374	428	481
	5	11	16	21	27	32	37	43	48

0	1	2	3	4	5	6	7	8	

Logarithms from ,36660 *to* ,36999. *Numb. from* 23259479935 *to* 23441748382

Log.	0	1	2	3	4	5	6	7	8	9	
,3666	2325. 9479935	0015511	0551099	1086699	1622311	2157936	2693573	3229223	3764884	4300559	
	5355,75	6:· 88	6,00	12	25	37	49	62	74	86	
,3667	2326. 4836245	5371944	5907655	6443378	6979114	7514862	8050623	8586396	9122181	9657979	
	5356,99	7,11	23	36	48	60	73	85	97	8,10	
,3668	2327 0193788	0729611	1265445	1801292	2337151	2873023	3408906	3944803	4480711	5016632	3
	5358,22	34	47	59	71	84	96	9,08	21	33	
,3669	2327. 5552565	6088511	6624469	7160439	7696422	8232417	8768424	9304444	9840476	0376520	
	5359,45	58	70	83	95	60,07	20	32	44	8:· 57	
,3670	2328. 0912576	1448645	1984727	2520820	3056926	3593045	4129176	4665319	5201474	5737642	
	5360,69	81	94	1,06	18	31	43	55	68	80	
,3671	2328. 6273822	6810014	7346219	7882436	8418668	8954908	9491162	0027428	0563707	1099998	6
	5361,92	2,05	17	29	42	54	66	9:· 79	91	3 03	
,3672	2329. 1636302	2172618	2708946	3245287	3781640	4318005	4854383	5390773	5927175	6463590	
	5363,16	28	41	53	65	78	90	4,02	15	27	
,3673	2329. 7000017	7536456	8072908	8609372	9145849	9682338	0218839	0755352	1291878	1828416	8
	5364,39	52	64	76	89	5,01	30:· 13	26	38	51	
,3674	2330. 2364967	2901530	3438105	3974693	4511293	5047905	5584530	6121167	6657817	7194478	
	5365,63	75	88	6,00	12	25	37	49	62	74	
,3675	2330. 7731153	8267839	8804538	9341249	9877973	0414709	0951457	1488218	2024991	2561776	
	5366,86	99	7,11	23	36	1:· 48	61	73	85	98	
,3676	2331. 3098574	3635384	4172206	4709041	5245888	5782748	6319620	6856504	7393401	7930310	
	5368,10	22	35	47	59	72	84	97	9,09	21	
,3677	2331. 8467231	9004165	9541111	0078070	0615040	1152024	1689019	2226027	2763048	3300080	
	5369,34	46	58	2:· 71	83	96	70,08	20	33	45	
,3678	2332. 3837125	4374183	4911252	5448335	5985429	6522536	7059655	7596787	8133931	8671087	
	5370,57	70	82	94	1,07	19	31	44	56	69	
,3679	2332. 9208255	9745436	0282630	0819836	1357054	1894284	2431527	2968783	3506050	4043330	
	5371,81	93	3:· 2,06	18	30	43	55	68	80	92	
,3680	2333. 4580623	5117927	5655245	6192574	6729916	7267270	7804637	8342016	8879407	9416811	
	5373,05	17	29	42	54	67	79	91	4,04	16	
,3681	2333. 9954227	0491656	1029097	1566550	2104015	2641493	3178984	3716486	4254001	4791529	
	5374,28	4:· 41	53	66	78	90	5,03	15	27	40	
,3682	2334. 5329069	5866621	6404186	6941763	7479352	8016954	8554568	9092195	9629834	0167485	
	5375,52	65	77	89	6,02	14	26	39	51	5:· 64	
,3683	2335. 0705148	1242825	1780513	2318214	2855927	3393652	3931390	4469141	5006903	5544679	
	5376,76	88	7,01	13	25	38	50	63	75	87	6
,3684	2335. 6082466	6620266	7158078	7695903	8233740	8771589	9309451	9847325	0385212	1923111	
	5378,00	12	25	37	49	62	74	86	6:· 99	9,11	
,3685	2336. 1461022	1998946	2536882	3074830	3612791	4150764	4688750	5226748	5764759	6302781	
	5379,24	36	48	61	73	86	98	8o,10	23	35	
,3686	2336. 6840817	7378864	7916924	8454997	8993081	9531178	0069288	0607410	1145544	1683691	
	5380,47	60	72	85	97	1,09	7:· 22	34	47	59	
,3687	2337. 2221850	2760022	3298205	3836402	4374610	4912831	5451065	5989311	6527569	7065840	
	5381,71	84	96	2,09	21	33	46	58	71	83	
,3688	2337. 7604123	8142118	8680726	9219046	9757379	0295724	0834081	1372451	1910833	2449228	
	5382,95	3,08	20	33	45	8:· 57	70	82	94	4,07	
,3689	2338. 2987635	3526054	4064486	4602930	5141387	5679856	6218337	6756831	7295337	7833855	
	5384,19	32	44	56	69	81	94	5,06	18	31	
,3690	2338. 8372386	8910930	9449486	9988054	0526634	1065227	1603833	2142450	2681081	3219723	
	5385,43	56	68	80	9:· 93	6,05	18	39	43	55	
,3691	2339 3758378	4297046	4835725	5374418	5913122	6451839	6990569	7529310	8068065	8606831	
	5386,67	80	92	7,05	17	29	42	54	67	79	
,3692	2339. 9145610	9684402	0223206	0762022	1300851	1839692	2378545	2917411	3456289	3995180	
	5387,91	8,04	10:· 16	29	41	53	66	78	91	9,03	
,3693	2340 4534083	5072999	5611927	6150867	6689820	7228785	7767762	8306752	8845755	9384770	
	5389,15	28	40	53	65	77	90	90,02	15	27	
,3694	2340. 9923797	0462836	1001888	1540953	2080030	2619119	3158221	3697335	4236461	4775600	
	5390,40	1:· 52	64	77	89	1,02	14	26	39	51	
,3695	2341. 5314752	5853915	6393092	6932280	7471481	8010694	8549920	9089159	9628409	0167672	
	5391,64	76	88	2,01	13	26	38	51	63	2:· 75	
,3696	2342. 0706948	1246236	1785536	2324849	2864174	3403512	3942862	4482224	5021599	5560986	
	5392,88	3,00	13	25	38	50	62	75	87	4,00	
,3697	2342. 6100386	6639798	7179222	7718659	8258109	8797571	9337045	9876531	0416030	0955542	
	5394,12	24	37	49	62	74	87	99	3:· 5,11	24	
,3698	2343. 1495066	2034602	2574151	3113712	3653286	4192872	4732470	5272081	5811704	6351340	
	5395,36	49	61	74	86	98	6,11	23	36	48	
,3699	2343. 6890988	7430649	7970322	8510007	9049705	9589415	0129138	0668873	1208621	1748381	
	5396,60	73	85	96	7,10	234:· 35	47	60	72		

Diff.	Pr. Pts.									
536	54	107	161	214	268	322	375	429	482	
537	54	107	161	215	268	322	376	430	483	
538	54	108	161	215	269	323	377	430	484	
539	54	108	162	216	269	323	377	431	485	
	5	11	16	22	27	32	38	43	48	

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,3700	2344. 2288153	2827938	3367735	3907545	4447367	4987202	5527049	6066908	6606790	7146664
	5397,85	97	8,10	22	34	47	59	72	84	97
,3701	2344. 7686561	8226470	8766392	9306326	9846272	0386231	0926202	1466186	2006182	2546191
	5399,09	21	34	46	59	5:· 71	84	96	4c0,09	21
,3702	2345. 3086212	3626245	4166291	4706350	5246420	5786504	6326599	6866707	7406828	7946961
	5400,33	46	58	71	83	96	1,08	20	33	45
,3703	2345. 8487106	9027264	9567434	0107617	0647812	1188020	1728240	2268472	2808717	3348975
	5401,58	70	83	6:· 95	2,08	20	32	45	57	70
,3704	2346. 3889245	4429527	4969822	5510129	6050448	6590780	7131125	7671482	8211851	8752233
	5402,82	95	3,07	19	32	44	57	69	82	94
,3705	2346. 9292627	9833033	0373453	0913884	1454328	1994785	2535253	3075735	3616228	4156735
	5404,07	19	7:· 31	44	56	69	81	94	5,06	19
,3706	2347. 4697253	5237784	5778328	6318884	6859452	7400033	7940627	8481232	9021851	9562481
	5405,31	43	56	68	81	93	6,06	18	31	43
,3707	2348. 0103124	0643780	1184448	1725129	2265821	2806527	3347245	3887975	4428718	4969473
	5406,55	68	80	93	7,05	18	30	43	55	68
,3708	2348. 5510241	6051021	6591813	7132618	7673436	8214266	8755108	9295963	9836830	0377710
	5407,80	92	8,05	17	30	42	55	67	80	9:· 92
,3709	2349. 0918602	1459506	2000424	2541353	3082295	3623249	4164216	4705196	5246187	5787192
	5409,05	17	29	42	54	67	79	92	10,04	17
,3710	2349. 6328208	6869238	7410279	7951333	8492400	9033479	9574570	0115674	0656791	1197920
	5410,29	42	54	66	79	91	1,04	50:· 16	29	41
,3711	2350. 1739061	2280215	2821381	3362560	3903751	4444954	4986170	5527399	6068640	6609893
	5411,54	66	79	91	2,04	16	28	41	53	66
,3712	2350. 7151159	7692438	8233729	8775032	9316348	9857676	0399017	0940370	1481735	2023113
	5412,78	91	3,03	16	28	41	1:· 53	66	78	90
,3713	2351. 2564504	3105907	3647323	4188751	4730191	5271644	5813109	6354587	6896077	7437580
	5414,03	15	28	40	53	65	78	90	5,03	15
,3714	2351. 7979095	8520623	9062163	9603716	0145281	0686859	1228449	1770051	2311666	2853294
	5415,28	40	53	65	2:· 77	90	6,02	15	27	40
,3715	2352. 3394934	3936586	4478251	5019928	5561618	6103320	6645035	7186762	7728502	8270254
	5416,52	65	77	90	7,02	15	27	40	52	65
,3716	2352. 8812019	9353796	9895586	0437388	0979203	1521030	2062869	2604721	3146586	3688463
	5417,77	90	8,02	3:· 14	27	39	52	64	77	89
,3717	2353. 4230352	4772254	5314168	5856095	6398035	6939986	7481951	8023928	8565917	9107919
	5419,02	14	27	39	52	64	77	89	20,02	14
,3718	2353. 9649933	0191960	0733999	1276050	1818115	2360191	2902280	3444382	3986496	4528623
	5420,27	4:· 39	52	64	77	89	1,02	14	26	39
,3719	2354. 5070762	5612913	6155077	6697254	7239443	7781644	8323858	8866085	9408324	9950575
	5421,51	64	76	89	2,01	14	26	39	51	64
,3720	2355. 0492839	1035115	1577404	2119705	2662019	3204346	3746684	4289036	4831399	5373776
	5422,76	89	3,01	14	26	39	51	64	76	89
,3721	2355. 5916165	6458566	7000980	7543406	8085844	8628296	9170759	9713236	0255724	0798226
	5424,01	14	26	39	51	64	76	89	6:· 5,01	14
,3722	2356. 1340739	1883265	2425804	2968355	3510919	4053495	4596084	5138685	5681298	6223924
	5425,26	39	51	64	76	89	6,01	14	26	39
,3723	2356. 6766563	7309214	7851878	8394554	8937242	9479943	0022657	0565383	1108122	1650873
	5426,51	63	76	88	7,01	13	7:· 26	38	51	63
,3724	2357. 2193636	2736412	3279201	3822002	4364816	4907642	5450480	5993331	6536195	7079071
	5427,76	88	8,01	13	26	38	51	63	76	88
,3725	2357. 7621959	8164860	8707774	9250700	9793639	0336590	0879553	1422529	1965518	2508519
	5429,01	13	26	38	51	8:· 63	76	88	30,01	13
,3726	2358. 3051533	3594559	4137597	4680648	5223712	5766788	6309877	6852978	7396091	7939217
	5430,26	38	51	63	76	89	1,01	14	26	39
,3727	2358. 8482356	9025507	9568671	0111847	0655036	1198237	1741450	2284677	2827915	3371166
	5431,51	64	76	9:· 89	2,01	14	26	39	51	64
,3728	2359. 3914430	4457706	5000995	5544296	6087610	6630936	7174275	7717626	8260990	8804367
	5432,76	89	3,01	14	26	39	51	64	76	89
,3729	2359. 9347755	9891157	0434570	0977997	1521436	2064887	2608351	3151827	3695316	4238818
	5434,01	14	60:· 26	39	51	64	76	89	5,01	14
,3730	2360. 4782332	5325858	5869397	6412949	6956513	7500089	8043678	8587280	9130894	9674520
	5435,26	39	51	64	76	89	6,01	14	26	39
,3731	2361. 0218159	0761811	1305475	1849152	2392841	2936543	3480257	4023984	4567723	5111475
	5436,52	64	77	89	7,02	14	27	39	52	64
,3732	2361. 5655239	6199016	6742805	7286607	7830421	8374248	8918088	9461940	0005804	0549681
	5437,77	89	8,02	14	27	39	52	64	2:· 77	89
,3733	2362. 1093571	1637473	2181387	2725314	3269254	3813206	4357171	4901148	5445138	5989140
	5439,02	14	27	40	52	65	77	90	40,02	15

Diff.	Pr. Pts.								
540	54	108	162	216	270	324	378	432	486
541	54	108	162	216	270	325	379	433	487
542	54	108	163	217	271	325	379	434	488
543	54	109	163	217	271	326	380	434	489
	5	11	16	22	27	33	38	43	49

Log.	0	1	2	3	4	5	6	7	8	9
,3733	2362. 1093571	1637473	2181387	2725314	3269254	3813206	4357171	4901148	5445138	5989140
	5439,02	14	27	40	52	65	77	90	40,02	15
,3734	2362. 6533155	7077182	7621222	8165274	8709339	9253416	9797506	0341609	0885724	1429851
	5440,27	40	52	65	77	90	1,02	3:· 15	27	40
,3735	2363. 1973991	2518144	3062309	3606487	4150677	4694880	5239095	5783323	6327563	6871816
	5441,52	65	78	90	2,03	15	28	40	53	65
,3736	2363. 7416081	7960359	8504649	9048952	9593268	0137596	0681937	1226290	1770655	2315033
	5442,78	90	3,03	15	28	4:· 40	53	66	78	91
,3737	2364. 2859424	3403827	3948243	4492671	5037112	5581565	6126031	6670510	7215001	7759504
	5444,03	16	28	41	53	66	78	91	5,03	16
,3738	2364. 8304020	8848549	9393090	9937644	0482210	1026789	1571380	2115984	2660600	3205229
	5445,28	41	54	66	5:· 79	91	6,04	16	29	41
,3739	2365. 3749870	4294524	4839191	5383870	5928562	6473266	7017982	7562712	8107454	8652208
	5446,54	66	79	92	7,04	17	29	42	54	67
,3740	2365. 9196975	9741754	0286546	0831351	1376168	1920997	2465839	3010694	3555561	4100441
	5447,79	92	6:· 8,04	17	29	42	55	67	80	92
,3741	2366. 4645333	5190238	5735156	6280086	6825028	7369983	7914951	8459931	9004924	9549929
	5449,05	17	30	42	55	68	80	93	50,05	18
,3742	2367. 0094947	0639977	1185020	1730075	2275143	2820224	3365317	3910423	4455541	5000672
	5450,30	43	55	68	80	93	1,06	18	31	43
,3743	2367. 5545815	6090971	6636139	7181320	7726514	8271720	8816939	9362170	9907414	0452670
	5451,56	68	81	93	2,06	19	31	44	56	8:· 69
,3744	2368. 0997939	1543220	2088514	2633821	3179140	3724471	4269816	4815172	5360542	5905923
	5452,81	94	3,06	19	32	44	57	69	82	94
,3745	2368. 6451318	6996725	7542144	8087576	8633021	9178478	9723948	0269430	0814925	1360433
	5454,07	19	32	45	57	70	82	9:· 95	5,07	20
,3746	2369. 1905953	2451485	2997030	3542588	4088158	4633741	5179337	5724945	6270565	6816198
	5455,32	45	58	70	83	95	6,08	20	33	46
,3747	2369. 7361844	7907502	8453173	8998856	9544552	0090261	0635982	1181715	1727461	2273220
	5456,58	71	83	96	7,08	70:· 21	33	46	59	71
,3748	2370. 2818991	3364775	3910571	4456380	5002202	5548036	6093883	6639742	7185614	7731498
	5457,84	96	8,09	21	34	47	59	72	84	97
,3749	2370. 8277395	8823305	9369227	9915162	0461109	1007069	1553041	2099026	2645024	3191034
	5459,09	22	35	47	1:· 60	72	85	97	60,10	23
,3750	2371. 3737056	4283092	4829140	5375200	5921273	6467359	7013457	7559567	8105691	8651827
	5460,35	48	60	73	85	98	1,11	23	36	48
,3751	2371. 9197975	9744136	0290310	0836496	1382694	1928906	2475130	3021366	3567615	4113877
	5461,61	73	2:· 86	99	2,11	24	36	49	62	74
,3752	2372. 4660151	5206438	5752737	6299049	6845374	7391711	7938060	8484422	9030797	9577185
	5462,87	99	3,12	24	37	50	62	75	87	4,00
,3753	2373. 0123585	0669997	1216423	1762860	2309311	2855774	3402249	3948737	4495238	5041751
	5464,12	25	38	50	63	75	88	5,01	13	26
,3754	2373. 5588277	6134815	6681366	7227930	7774506	8321095	8867696	9414310	9960936	0507576
	5465,38	51	63	76	89	6,01	14	26	39	4:· 52
,3755	2374. 1054227	1600891	2147568	2694258	3240960	3787674	4334402	4881141	5427894	5974659
	5466,64	77	89	7,02	15	27	40	52	65	77
,3756	2374. 6521436	7068226	7615029	8161844	8708672	9255513	9802366	0349232	0896110	1443001
	5467,90	8,03	15	28	40	53	66	5:· 78	91	9,03
,3757	2375. 1989905	2536821	3083749	3630791	4177644	4724611	5271590	5818582	6365586	6912603
	5469,16	29	41	54	66	79	92	70,04	17	29
,3758	2375. 7459632	8006674	8553729	9100796	9647876	0194968	0742073	1289191	1836321	2383464
	5470,42	55	67	80	92	6:· 1,05	17	30	43	55
,3759	2376. 2930619	3477787	4024968	4572161	5119367	5666585	6213816	6761060	7308316	7855585
	5471,68	81	93	2,06	18	31	44	56	69	81
,3760	2376. 8402866	8950160	9497467	0044786	0592118	1139462	1686819	2234189	2781571	3328966
	5472,94	3,07	19	7:· 32	44	57	70	82	95	4,07
,3761	2377. 3876373	4423793	4971226	5518671	6066129	6613600	7161083	7708578	8256087	8803607
	5474,20	33	45	58	70	83	96	5,08	21	33
,3762	2377. 9351141	9898687	0446246	0993817	1541401	2088997	2636607	3184228	3731863	4379510
	5475,46	59	8:· 71	84	96	6,09	22	34	47	59
,3763	2378. 4827169	5374841	5922526	6470224	7017934	7565656	8113392	8661139	9208900	9756673
	5476,72	85	97	7,10	23	35	48	60	73	86
,3764	2379. 0304459	0852257	1400068	1947891	2495728	3043576	3591438	4139312	4687198	5235097
	5477,98	8,11	23	36	49	61	74	87	99	9,12
,3765	2379. 5783009	6330934	6878871	7426821	7974783	8522758	9070745	9618746	0166758	0714784
	5479,24	37	50	62	75	87	80,00	13	80:· 25	38
,3766	2380. 1262822	1810872	2358936	2907012	3455100	4003201	4551315	5099441	5647580	6195732
	5480,51	63	76	88	1,01	14	26	39	52	64

Diff.	Pr. Pts.									
544	54	109	163	218	272	326	381	435	490
545	54	109	163	218	272	327	381	436	490
546	55	109	164	218	273	328	382	437	491
547	55	109	164	219	273	328	383	438	492
	5	11	16	21	27	33	38	44	49

Log.	0	1	2	3	4	5	6	7	8	9
,3766	2380. 1262822	1810872	2358936	2907012	3455100	4003201	4551315	5099441	5647580	6195732
	5480,51	63	76	88	1,01	14	26	39	52	64
,3767	2380. 6743896	7292073	7840263	8388465	8936679	9484907	0033147	0581399	1129665	1677942
	5481,77	89	2,02	15	27	40	1:· 53	65	78	90
,3768	2381. 2226233	2774536	3322852	3871180	4419521	4967874	5516241	6064619	6613011	7161415
	5483,03	16	28	41	53	66	79	91	4,04	17
,3769	2381. 7709832	8258261	8806703	9355158	9903625	0452105	1000597	1549102	2097620	2646150
	5484,29	42	54	67	80	2:· 92	5,05	18	30	43
,3770	2382. 3194693	3743249	4291817	4840398	5388992	5937598	6486217	7034848	7583492	8132149
	5485,56	68	81	93	6,06	19	31	44	57	69
,3771	2382. 8680818	9229500	9778195	0326902	0875622	1424354	1973100	2521852	3070628	3619411
	5486,82	95	7,07	3:· 20	32	45	58	70	83	96
,3772	2383. 4168206	4717015	5265836	5814669	6363516	6912374	7461246	8010130	8559027	9107936
	5488,08	21	33	46	59	71	84	97	9,09	22
,3773	2383. 9656858	0205793	0754740	1303700	1852673	2401658	2950656	3499667	4048690	4597726
	5489,35	4:· 47	60	73	85	98	90,10	23	36	48
,3774	2384. 5146774	5695835	6244909	6793996	7343095	7892206	8441331	8990468	9539617	0088780
	5490,61	74	86	99	1,12	24	37	50	62	5:· 75
,3775	2385. 0637954	1187142	1736342	2285555	2834781	3384019	3933270	4482533	5031809	5581098
	5491,87	2,00	13	25	38	51	63	76	89	3,01
,3776	2385. 6130399	6679713	7229040	7778379	8327731	8877096	9426473	9975863	0525266	1074681
	5493,14	27	39	52	65	77	90	4,03	6:· 15	28
,3777	2386. 1624109	2173549	2723003	3272468	3821947	4371438	4920942	5470458	6019987	6569529
	5494,40	53	66	78	91	5,04	16	29	42	54
,3778	2386. 7119083	7668650	8218230	8767822	9317427	9867045	0416675	0966318	1515974	2065642
	5495,67	80	92	6,05	18	30	7:· 43	56	68	81
,3779	2387. 2615323	3165017	3714723	4264442	4814174	5363918	5913675	6463444	7013227	7563021
	5496,94	7,06	19	31	44	57	69	82	95	8,07
,3780	2387. 8112829	8662649	9212482	9762328	0312186	0862057	1411940	1961836	2511745	3061667
	5498,20	33	45	58	8:· 71	83	96	9,09	21	34
,3781	2388. 3611601	4161548	4711507	5261479	5811464	6361462	6911472	7461495	8011530	8561578
	5499,47	59	72	85	97	500,10	23	35	48	61
,3782	2388. 9111639	9661712	0211798	0761897	1312009	1862133	2412270	2962419	3512581	4062756
	5500,73	86	9:· 99	1,11	24	37	49	62	75	87
,3783	2389. 4612913	5163143	5713356	6263582	6813820	7364071	7914334	8464610	9014899	9565200
	5502,00	13	25	38	51	63	76	89	3,01	14
,3784	2390. 0115515	0665841	1216181	1766533	2316898	2867275	3417666	3968068	4518484	5068912
	5503,27	39	52	65	77	90	4,03	15	28	41
,3785	2390. 5619353	6169807	6720273	7270752	7821243	8371748	8922265	9472794	0023337	0573891
	5504,53	66	79	91	5,04	17	30	42	1:· 55	68
,3786	2391. 1124459	1675039	2225632	2776238	3326856	3877488	4428131	4978788	5529457	6080138
	5505,80	93	6,06	18	31	44	56	69	82	94
,3787	2391. 6630833	7181540	7732260	8282992	8833738	9384495	9935266	0486049	1036845	1587654
	5507,07	20	32	45	58	70	83	2:· 96	8,09	21
,3788	2392. 2138475	2689309	3240155	3791015	4341887	4892771	5443669	5994579	6545501	7096437
	5508,34	47	59	72	85	97	9,10	23	35	48
,3789	2392. 7647385	8198346	8749319	9300305	9851304	0402316	0953340	1504377	2055427	2606489
	5509,61	73	86	99	10,11	3:· 24	37	50	62	75
,3790	2393. 3157564	3708652	4259752	4810865	5361991	5913129	6464280	7015444	7566620	8117810
	5510,88	1,00	13	26	38	51	64	76	89	2,02
,3791	2393. 8669011	9220226	9771453	0322693	0873946	1425211	1976489	2527780	3079083	3630400
	5512,14	27	40	4:· 53	65	78	91	3,03	16	29
,3792	2394. 4181728	4733070	5284424	5835791	6387170	6938563	7489968	8041385	8592816	9144259
	5513,41	54	67	79	92	4,05	18	30	43	56
,3793	2394. 9695715	0247183	0798664	1350158	1901665	2453184	3004716	3556261	4107818	4659388
	5514,68	5:· 81	94	5,06	19	32	45	57	70	83
,3794	2395. 5210971	5762566	6314175	6865795	7417429	7969075	8520734	9072406	9624090	0175787
	5515,95	6,08	21	33	46	59	72	84	97	6:· 7,10
,3795	2396. 0727497	1279220	1830955	2382703	2934463	3486237	4038023	4589821	5141633	5693457
	5517,22	35	48	61	73	86	99	8,11	24	37
,3796	2396. 6245294	6797143	7349005	7900880	8452768	9004668	9556582	0108507	0660446	1212397
	5518,49	62	75	88	9,00	13	26	7:· 38	51	64
,3797	2397. 1764361	2316338	2868327	3420329	3972344	4524371	5076412	5628464	6180530	6732608
	5519,77	89	20 02	15	27	40	53	66	78	91
,3798	2397. 7284699	7836803	8388920	8941049	9493191	0045345	0597513	1149693	1701885	2254091
	5521,04	16	29	42	54	8:· 67	80	93	2,05	18
,3799	2398. 2806309	3358540	3910783	4463040	5015309	5567591	6119885	6672192	7224512	7776845
	5522,31	44	56	69	82	94	3,07	20	33	45

Diff.	Pr.Pts.								
548	55	110	164	219	274	329	384	438	493
549	55	110	165	220	274	329	384	439	494
550	55	110	165	220	275	330	385	440	495
551	55	110	165	220	275	331	386	441	496
552	55	110	166	221	276	331	386	442	497
	5	11	17	22	28	33	39	44	50

Log.	0	1	2	3	4	5	6	7	8	9
,3800	2398.8329190	3881548	9433919	9986302	0538699	1091107	1643529	2195963	2748411	3300870
	5523,55	71	83	96	9:· 4,09	22	34	47	60	72
,3801	2399.3853343	4405828	4958326	5510837	6063360	6615896	7168445	7721007	8273581	8826168
	5524,85	98	5,11	23	36	49	61	74	87	6,00
,3802	2399.9378768	9931380	0484006	1036643	1589294	2141957	2694634	3247322	3800024	4352738
	5526,12	25	400:· 38	51	63	76	89	7,01	14	27
,3803	2400.4905465	5458205	6010957	6563723	7116501	7669291	8222095	8774911	9327739	9880581
	5527,40	52	65	78	91	8,03	16	29	41	54
,3804	2401.0433436	0986303	1539182	2092075	2644980	3197898	3750829	4303772	4856728	5409697
	5528,67	80	92	9,05	18	31	43	56	69	82
,3805	2401.5962679	6515673	7068680	7621700	8174733	8727778	9280836	9833907	0386990	0940086
	5529,94	30,07	20	32	45	58	71	83	2:· 96	1,09
,3806	2402.1493195	2046317	2599451	3152598	3705758	4258931	4812116	5365314	5918525	6471749
	5531,22	34	47	60	73	85	98	2,11	23	36
,3807	2402.7024985	7578234	8131496	8684771	9238058	9791358	0344671	0897996	1451334	2004685
	5532,49	62	74	87	3,00	13	3:· 25	38	51	64
,3808	2403.2558049	3111425	3664815	4218217	4771631	5325059	5878499	6431952	6985417	7538896
	5533,76	89	4,02	15	27	40	53	66	78	91
,3809	2403.8092387	8645891	9199408	9752937	0306479	0860034	1413602	1967182	2520775	3074381
	5535,04	17	29	42	4:· 55	68	80	93	6,06	19
,3810	2404.3628000	4181631	4735275	5288932	5842602	6396284	6949979	7503687	8057408	8611141
	5536,31	44	57	70	82	95	7,08	21	33	46
,3811	2404.9164887	9718646	0272418	0826202	1379999	1933809	2487632	3041467	3595315	4149176
	5537,59	72	5:· 84	97	8,10	23	35	48	61	74
,3812	2405.4703050	5256936	5810835	6364747	6918672	7472609	8026559	8580522	9134498	9688486
	5538,86	99	9,12	25	37	50	63	76	88	40,01
,3813	2406.0242487	0796501	1350528	1904568	2458620	3012685	3566762	4120853	4674956	5229072
	5540,14	27	39	52	65	78	90	1,03	16	29
,3814	2406.5783201	6337342	6891497	7445664	7999844	8554036	9108241	9662460	0216690	0770934
	5541,41	54	67	80	92	2,05	18	31	7:· 44	56
,3815	2407.1325190	1879459	2433741	2988036	3542343	4096664	4650996	5205342	5759701	6314072
	5542,69	82	95	3,07	20	33	46	58	71	84
,3816	2407.6868456	7422853	7977262	8531685	9086120	9640567	0195028	0749501	1303988	1858487
	5543,97	4,09	22	35	48	61	8:· 73	86	99	5,12
,3817	2408.2412998	2967523	3522060	4076610	4631173	5185748	5740336	6294937	6849551	7404178
	5545,24	37	50	63	75	88	6,01	14	27	39
,3818	2408.7958817	8513469	9068134	9622812	0177502	0732206	1286922	1841650	2396392	2951146
	5546,52	65	78	90	9:· 7,03	16	29	41	54	67
,3819	2409.3505913	4060693	4615486	5170291	5725109	6279940	6834784	7389641	7944510	8499392
	5547,80	93	8,05	18	31	44	56	69	82	95
,3820	2409.9054287	9609194	0164115	0719048	1273994	1828953	2383924	2938908	3493905	4048915
	5549,08	20	10:· 33	46	59	71	84	97	50,10	23
,3821	2410.4603938	5158973	5714022	6269082	6824156	7379243	7934342	8489454	9044579	9599717
	5550,35	48	61	74	86	99	1,12	25	38	50
,3822	2411.0154867	0710031	1265207	1820395	2375597	2930811	3486038	4041278	4596531	5151796
	5551,63	76	89	2,01	14	27	40	53	65	78
,3823	2411.5707075	6262366	6817670	7372986	7928316	8483658	9039013	9594381	0149761	0705155
	5552,91	3,04	17	29	42	55	68	80	2:· 93	4,06
,3824	2412.1260561	1815980	2371411	2926856	3482313	4037783	4593266	5148762	5704271	6259792
	5554,19	32	44	57	70	83	96	5,08	21	34
,3825	2412.6815326	7370873	7926432	8482005	9037590	9593188	0148799	0704422	1260059	1815708
	5555,47	60	72	85	98	6,11	3:· 24	36	49	62
,3826	2413.2371370	2927045	3482732	4038433	4594146	5149872	5705611	6261362	6817127	7372904
	5556,75	87	7,00	13	26	39	51	64	77	90
,3827	2413.7928694	8484496	9040312	9596140	0151981	0707835	1263702	1819582	2375474	2931379
	5558,03	15	28	41	4:· 54	67	79	92	9,05	18
,3828	2414.3487297	4043228	4599171	5155128	5711097	6267079	6823074	7379081	7935101	8491135
	5559,31	43	56	69	82	95	60,07	20	33	46
,3829	2414.9047180	9603239	0159311	0715395	1271492	1827602	2383725	2939861	3496009	4052170
	5560,59	71	5:· 84	97	1,10	23	35	48	61	74
,3830	2415.4608344	5164531	5720731	6276943	6833168	7389406	7945657	8501921	9058197	9614487
	5561,87	2,00	12	25	38	51	64	76	89	303
,3831	2416.0170789	0727104	1283431	1839772	2396125	2952491	3508870	4065262	4621667	5178084
	5563,15	28	40	53	66	79	92	4,04	17	30
,3832	2416.5734514	6290957	6847413	7403882	7960363	8516857	9073364	9629884	0186417	0742963
	5564,43	56	69	81	94	5,07	20	33	7:· 45	58
,3833	2417.1299521	1856092	2412676	2969273	3525882	4082505	4639140	5195788	5752449	6309123
	5565,71	84	97	6,10	22	35	48	61	74	86

Diff.	Pr. Pts.									
552	55	110	166	221	276	331	386	442	497
553	55	111	166	221	276	332	387	442	498
554	55	111	166	222	277	333	388	443	499
555	55	111	166	222	277	333	388	444	499
556	56	111	167	222	278	334	389	445	500
	7	11	17	22	28	33	39	44	50

Log	0	1	2	3	4	5	6	7	8	9
,3833	2417. 1299521	1856092	2412676	2969273	3525882	4082505	4639140	5195788	5752449	6309123
	5565,71	84	97	6,10	22	35	48	61	74	86
,3834	2417. 6895809	7422509	7979221	8535946	9092683	9649434	0206197	0762974	1319763	1876565
	5566,99	7,12	25	38	51	63	8:· 76	89	8,02	15
,3835	2418. 2433379	2990207	3547047	4103900	4660766	5217645	5774537	6331441	6888358	7445288
	5568,27	40	53	66	79	92	9,04	17	30	43
,3836	2418. 8002231	8559187	9116156	9673137	0230131	0787138	:344158	1901191	2458236	3015295
	5569,56	68	81	94	9:· 70,07	20	33	45	58	71
,3837	2419. 3572366	4129450	4686547	5243656	5800779	6357914	6915062	7472223	8029397	8586584
	5570,84	97	1,10	22	35	48	61	74	87	99
,3838	2419. 9143783	9700996	0258221	0815459	1372709	1929973	2487249	3044539	3601841	4159156
	5572,12	25	20:· 38	51	63	76	89	3,02	15	28
,3839	2420. 4716484	5273824	5831178	6388544	6945923	7503315	8060720	8618137	9175568	9733011
	5573,41	53	66	79	92	4,05	18	30	43	56
,3840	2421. 0290467	0847936	1405418	1962913	2520420	3077940	3635474	4193020	4750578	5308150
	5574,69	82	95	5,07	20	33	46	59	72	84
,3841	2421. 5865735	6423332	6980942	7538565	8096201	8653850	9211511	9769185	0326873	0884573
	5575,97	6,10	23	36	49	61	74	87	2:· 7,00	13
,3842	2422. 1442286	2000011	2557750	3115501	3673266	4231043	4788833	5346636	5904451	6462280
	5577,26	38	51	64	77	90	8,03	16	28	41
,3843	2422. 7020121	7577975	8135842	8693722	9251615	9809520	0367439	0925370	1483314	2041271
	5578,54	67	80	93	9,05	18	3:· 31	44	57	70
,3844	2423. 2599241	3157223	3715219	4273227	4831248	5389282	5947329	6505389	7063462	7621547
	5579,83	95	80,08	21	34	47	60	72	85	98
,3845	2423. 8179645	8737757	9295881	9854017	0412167	0970330	1528505	2086693	2644894	3203108
	5581,11	24	37	50	4:· 62	75	88	2,01	14	27
,3846	2424. 3761335	4319575	4877827	5436092	5994371	6552662	7110966	7669283	8227612	8785955
	5582,40	52	65	78	91	3,04	17	30	42	55
,3847	2424. 9344310	9902679	0461060	1019454	1577860	2136280	2694713	3253158	3811616	4370087
	5583,68	81	5:· 94	4,07	20	32	45	58	71	84
,3848	2425. 4928571	5487068	6045577	6604100	7162635	7721183	8279745	8838319	9396905	9955505
	5584,97	5,10	22	35	48	61	74	87	6,00	12
,3849	2426 0514118	1072743	1631381	2190032	2748696	3307373	3866063	4424766	4983481	5542210
	5586,25	38	51	64	77	90	7,03	15	28	41
,3850	2426. 6100951	6659705	7218472	7777251	8336044	8894850	9453668	0012499	0571344	1130201
	5587,54	67	80	93	8,05	18	31	7:· 44	57	70
,3851	2427. 1689070	2247953	2806849	3365757	3924678	4483613	5042560	5601520	6160493	6719478
	5588,83	96	9,08	21	34	47	60	73	86	98
,3852	2427. 7278477	7837488	8396513	8955550	9514600	0073663	0632738	1191827	1750929	2310043
	5590,11	24	37	50	63	8:· 76	89	1,01	14	27
,3853	2428 2869170	3428311	3987464	4546629	5105808	,665000	6224204	6783422	7342652	7901895
	5591,40	53	66	79	92	2,04	17	30	43	56
,3854	2428. 8461151	9020420	9579702	0138997	0698304	1257625	1816958	2376304	2935663	3495035
	5592,69	82	95	9:· 3,07	20	33	46	59	72	85
,3855	2429. 4054420	4613818	5173228	5732652	6292088	6851538	7411000	7970475	8529963	9089463
	5593,98	4,11	23	36	49	62	75	88	5,01	14
,3856	2429. 9648977	0208503	0768043	1327595	1887160	2446738	3006329	3565933	4125550	4685180
	5595,26	30:· 39	52	65	78	91	6,04	17	30	42
,3857	2430. 5244822	5804477	6364146	6923827	7483521	8043228	8602948	9162680	9722426	0282184
	5596,55	68	81	94	7,07	20	33	46	58	1:· 71
,3858	2431. 0841956	1401740	1961537	2521347	3081170	3641006	4200853	4760716	5320591	5880478
	5597,84	97	8,10	23	36	49	62	74	87	9,01
,3859	2431. 6440379	7000292	7560218	8120157	8680109	9240073	9800051	0360042	0920045	1480061
	5599,13	26	39	52	65	78	90	*600,03	16	29
,3860	2432. 2040091	2600133	3160188	3720256	4280336	4840430	5400537	5960656	6520789	7080934
	5600,42	55	68	81	94	1,07	19	32	45	58
,3861	2432. 7641092	8201263	8761447	9321644	9881854	0442077	1002312	1562561	2122822	2683096
	5601,71	84	97	2,10	23	3:· 35	48	61	74	87
,3862	2433. 3243383	3803683	4363996	4924322	5484661	6045013	6605377	7165755	7726145	8286549
	5603,00	13	26	39	52	64	77	90	4,03	16
,3863	2433. 8846965	9407394	9967836	0528291	1088759	1649239	2209733	2770240	3330759	3891291
	5604,29	42	55	4:· 68	81	94	5,06	19	32	45
,3864	2434. 4451837	5012395	5572966	6133550	6694147	7254757	7815379	8376015	8936663	9497325
	5605,58	71	84	97	6,10	23	36	48	61	74
,3865	2435. 0057999	0618687	1179387	1740100	2300826	2861565	3422317	3983081	4543859	5104649
	5606,87	7,00	13	26	39	52	65	78	90	8,03
,3866	2435. 5665453	6226269	6787099	7347941	7908796	8469664	9030545	9591439	0152346	0713265
	5608,16	29	42	55	68	81	94	9,07	6:· 20	33

Diff.	Pr. Pts.								
557	56	111	167	223	278	334	390	446	501
558	56	112	167	223	279	335	391	446	502
559	56	112	168	224	279	335	391	447	503
560	56	112	168	224	280	336	392	448	504
561	56	112	168	224	280	337	393	449	505
	6	11	17	22	28	34	39	45	50

Log.	0	1	2	3	4	5	6	7	8	9
,3866	2435.5665453	6226269	6787099	7347941	7908796	8469664	9030545	9591439	0152346	0713265
	5608,16	29	42	55	68	81	94	9,07	6:· 20	33
,3867	2436.1274198	1835143	2396102	2957073	3518058	4079055	4640065	5201088	5762124	6323173
	5609,45	58	71	84	97	10,10	23	36	49	62
,3868	2436.6884234	7445309	8006397	8567497	9128611	9689737	0250876	0812029	1373194	1934372
	5610,75	88	1,00	13	26	39	7:· 52	65	78	91
,3869	2437.2495563	3056767	3617984	4179213	4740456	5301712	5862980	6424262	6985556	7546863
	5612,04	17	30	43	56	68	81	94	3,07	20
,3870	2437.8108184	8669517	9230863	9792222	0353594	0914979	1476376	2037787	2599211	3160647
	5613,33	46	59	72	8:· 85	98	4,11	24	36	49
,3871	2438.3722097	4283559	4845034	5406523	5968024	6529538	7091065	7652605	8214158	8775724
	5614,62	75	88	5,01	14	27· 40		53	66	79
,3872	2438.9337303	9898894	0460499	1022117	1583747	2145391	2707047	3268716	3830398	4392094
	5615,92	6,05	9:· 17	30	43	56	69	82	95	7,08
,3873	2439.4953802	5515523	6077257	6639004	7200763	7762536	8324322	8886121	9447932	0009757
	5617,21	34	47	60	73	86	99	8,11	24	40:· 37
,3874	2440.0571594	1133445	1695308	2257184	2819073	3380975	3942891	4504819	5066760	5628713
	5618,50	63	76	89	9,02	15	28	41	54	67
,3875	2440.6190680	6752660	7314653	7876658	8438677	9000709	9562753	0124810	0686881	1248964
	5619,80	93	20,06	19	31	44	57	1:· 70	83	96
,3876	2441.1811060	2373170	2935292	3497427	4059575	4621736	5183910	5746097	6308296	6870509
	5621,09	22	35	48	61	74	87	2,00	13	26
,3877	2441·7432735	7994973	8557225	9119490	9681767	0244057	0806361	1368677	1931006	2493349
	5622,39	51	64	77	90	2:· 3,03	16	29	42	55
,3878	2442.3055704	3618072	4180453	4742847	5305254	5867674	6430107	6992553	7555011	8117483
	5623,68	81	94	4,07	20	33	46	59	72	85
,3879	2442.8679968	9242465	9804976	0367500	0930036	1492585	2055148	2617723	3180311	3742913
	5624,98	5,10	23	3:· 36	49	62	75	88	6,01	14
,3880	2443.4305527	4868154	5430794	5993447	6556113	7118792	7681484	8244188	8806907	9369638
	5626,27	40	53	66	79	92	7,05	18	31	44
,3881	2443.9932381	0495138	1057908	1620690	2183486	2746295	3309116	3871951	4434798	4997658
	5627,57	4:· 70	83	96	8,08	21	34	47	60	73
,3882	2444.5560532	6123418	6686317	7249230	7812155	8375093	8938044	9501008	0063985	0626975
	5628,86	99	9,12	25	38	51	64	77	5:· 90	30,03
,3883	2445.1189978	1752994	2316023	2879065	3442120	4005188	4568268	5131362	5694469	6257588
	5630,16	29	42	54	68	81	94	1,07	20	33
,3884	2445.6820721	7383866	7947025	8510197	9073381	9636579	0199789	0763012	1326249	1889498
	5631,45	58	71	84	97	2,10	6:· 23	36	49	62
,3885	2446.2452760	3016036	3579324	4142625	4705939	5269266	5832607	6395960	6959326	7522705
	5632,75	88	3,01	14	27	40	53	66	79	92
,3886	2446.8086097	8649502	9212920	9776351	0339795	0903252	1466721	2030204	2593700	3157209
	5634,05	18	31	447:· 57		70	83	96	5,09	22
,3887	2447.3720731	4284265	4847813	5411374	5974947	6538534	7102134	7665746	8229372	8793010
	5635,35	48	61	74	87	6,00	13	25	38	51
,3888	2447.9356662	9920326	0484004	1047694	1611398	2175114	2738844	3302586	3866341	4430110
	5636,64	77	8:· 90	7,03	16	29	42	55	68	81
,3889	2448.4993891	5557685	6121493	6685313	7249146	7812992	8376852	8940724	9504609	0068507
	5637,94	8,07	20	33	46	59	72	85	98	9:· 9 11
,3890	2449.0632418	1196342	1760280	2324230	2888193	3452169	4016158	4580160	5144175	5708203
	5639,24	37	50	63	76	89	40,02	15	28	41
,3891	2449·6272244	6836298	7400365	7964445	8528538	9092644	9656763	0220895	0785040	1349198
	5640,54	67	80	93	1,06	19	32	50:· 45	58	71
,3892	2450.1913369	2477553	3041749	3605959	4170182	4734418	5298667	5862929	6427204	6991491
	5641,84	97	2,10	23	36	49	62	75	88	3,01
,3893	2450.7555792	8120106	8684433	9248773	9813126	0377491	0941870	1506262	2070667	2635084
	5643,14	27	40	53	66	1:· 79	92	4,05	18	31
,3894	2451.3199515	3763959	4328416	4892886	5457368	6021864	6586373	7150895	7715129	8279977
	5644,44	57	70	83	96	5,09	22	35	48	61
,3895	2451.8844538	9409112	9973698	0538298	1102911	1667537	2232175	2796827	3361492	3926170
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,3896	2452.4490861	5055564	5620281	6185011	6749754	7314509	7879278	8444060	9008855	9573663
	5647,04	17	30	43	56	69	82	95	8,08	21
,3897	2453.0138483	0703317	1268164	1833024	2397897	2962783	3527681	4092593	4657518	5222456
	5648,34	47	60	73	86	99	9,12	25	38	51
,3898	2453.5787407	6352371	6917348	7482338	8047341	8612356	9177385	9742427	0307482	0872550
	5649,64	77	90	50,03	16	29	42	55,4:·	68	81
,3899	2454.1437631	2002725	2567832	3132952	3698085	4263231	4828390	5393563	5958748	6523946
	5650,94	1,07	20	33	46	59	72	85	98	2,11

Diff.	Pr. Pts.								
561	56	112	168	224	280	337	393	449	505
562	56	112	169	225	281	337	393	450	506
563	56	113	169	225	281	338	394	450	507
564	56	113	169	226	282	338	395	451	508
565	56	113	169	226	282	339	395	452	508
	6	11	17	22	28	34	39	45	51

Log.	0	1	2	3	4	5	6	7	8	9
,3900	2454.7089157	7654381	8219618	8784868	9350131	9915408	0480697	1045999	1611317	2176642
	5652,24	37	50	63	76	89	5:· 3,02	15	28	41
,3901	2455.2741984	3307338	3872705	4438085	5003479	5568885	6134305	6699737	7265182	7830641
	5653,54	67	80	93	4,06	19	32	45	58	71
,3902	2455.8396112	8961597	9527094	0092605	0658128	1223665	1789214	2354777	2920353	3485941
	5654,84	97	5,10	6:· 23	36	49	63	76	89	6,02
,3903	2456.4051543	4617158	5182785	5748426	6314080	6879747	7445427	8011119	8576825	9142544
	5656,15	28	41	54	67	8c	93	7,06	19	32
,3904	2456.9708276	0274021	0839779	1405550	1971334	2537131	3102941	3668764	4234601	4800450
	5657,45	7:· 58	71	84	97	8,10	23	36	49	62
,3905	2457.5366312	5932187	6498075	7063977	7629891	8195818	8761759	9327712	9893679	0459658
	5658,75	88	9,01	14	27	40	53	66	79	8:· 92
,3906	2458.1025651	1591656	2157675	2723707	3289751	3855809	4421880	4987963	5554060	6120170
	5660,05	18	32	45	57	71	84	97	1,10	23
,3907	2458.6686293	7252429	7818578	8384740	8950915	9517103	0083304	0649518	1215745	1781985
	5661,36	49	62	75	88	2,01	9:· 14	27	40	53
,3908	2459.2348238	2914505	3480784	4047076	4613382	5179700	5746032	6312376	6878734	7445104
	5662,66	79	92	3,05	18	31	44	57	71	84
,3909	2459 8011488	8577884	9144294	9710717	0277153	0843602	1410063	1976538	2543026	3109527
	5663,97	4,10	23	36	60:· 49	62	75	88	5,01	14
,3910	2460 3676041	4242568	4809109	5375662	5942228	6508807	7075400	7642005	8208623	8775255
	5665,27	40	53	66	79	92	6,05	18	31	44
,3911	2460.9341899	9908557	0475228	1041911	1608608	2175318	2742041	3308776	3875525	4442287
	5666,57	71	1:· 84	97	7,10	23	36	49	6,	75
,3912	2461.5009062	5575850	6142651	6709466	7276293	7843133	8409986	8976853	9543732	0110625
	5667,88	8,01	14	27	40	53	66	79	92	2:· 9,05
,3913	2462.0677530	1244449	1811380	2378325	2945283	3512254	4079237	4646234	5213244	5780267
	5669,18	32	45	58	71	84	97	70,10	23	36
,3914	2462.6347303	6914352	7481415	8048490	8615578	9182680	9749794	0316921	0884062	1451216
	5670,49	62	75	88	1,01	14	27	3:· 40	54	67
,3915	2463.2018382	2585562	3152755	3719961	4287179	4854411	5421656	5988915	6556186	7123470
	5671,80	93	2,06	19	32	45	58	71	84	97
,3916	2463.7690767	8258077	8825401	9392737	9960087	0527449	1094825	1662214	2229615	2797030
	5673,10	23	36	49	624:· 76		89	4,02	15	28
,3917	2464.3364458	3931899	4499353	5066820	5634300	6201794	6769300	7336819	7904352	8471897
	5674,41	54	67	80	93	5,06	19	32	4	58
,3918	2464.9039456	9607028	0174612	0742210	1309821	1877445	2445082	3012732	3580395	4148071
	5675,72	85	5:· 98	6,11	24	37	50	63	7	89
,3919	2465.4715761	5283463	5851178	6418907	6986648	7554403	8122171	8689951	9257745	9825552
	5677,02	15	28	41	55	68	81	94	8,07	20
,3920	2466.0393372	0961205	1529051	2096911	2664783	3232668	3800567	4368478	4936403	5504341
	5678,33	46	59	72	85	98	9,11	25	3	51
,3921	2466 6072291	6640255	7208232	7776222	8344225	8912241	9480271	0048313	0616368	1184437
	5679,64	77	90	80,03	16	29	42	7:· 55	68	81
,3922	2467.1752518	2320613	2888721	3456842	4024975	4593122	5161282	5729456	6297642	6865841
	5680,95	1,08	21	34	47	60	73	86	99	2,12
,3923	2467.7434054	8002279	8570518	9138769	9707034	0275312	0843603	1411906	1980223	2548554
	5682,25	38	52	65	78	8:· 91	3,04	17	30	43
,3924	2468.3116897	3685253	4253623	4822005	5390401	5958809	6527231	7095666	7664114	8232575
	5683,56	69	82	95	4,09	22	35	48	61	74
,3925	2468.8801049	9369536	9938037	0506550	1075076	1643616	2212169	2780734	3349313	3917905
	5684,87	5,00	139:· 26	39	53	66	79	92	6,05	
,3926	2469.4486510	5055128	5623760	6192404	6761061	7329732	7898415	8467112	9035822	9604545
	5686,18	31	44	57	70	83	97	7,10	23	35
,3927	2470.0173280	0742029	1310792	1879567	2448355	3017157	3585971	4154799	4723640	5292493
	5687,49	62	75	88	8,01	14	28	41	54	67
,3928	2470.5861360	6430240	6999133	7568040	8136959	8705891	9274837	9843796	0412767	0981752
	5688,80	93	9,06	19	32	45	59	72	1:· 85	98
,3929	2471.1550750	2119761	2688785	3257823	3826873	4395936	4965013	5534103	6103205	6672321
	5690,11	24	37	50	63	76	90	1,03	16	29
,3930	2471.7241450	7810592	8379748	8948916	9518097	0087292	0656499	1225720	1794954	2364201
	5691,42	55	68	81	94	2:· 2,08	21	34	47	6c
,3931	2472.2933401	3502734	4072020	4641319	5210632	5779957	6349296	6918648	7488013	8057391
	5692,73	86	99	3,12	25	39	52	65	78	91
,3932	2472.8626782	9196186	9765603	0335034	0904477	1473934	2043404	2612887	3182383	3751892
	5694,04	17	30	3:· 43	57	70	83	96	5,09	22
,3933	2473.4321414	4890949	5460498	6030059	6599634	7169222	7738823	8308437	8878064	9447704
	5695,35	48	61	75	88	6,01	14	27	40	52

Diff.	Pr. Pts.									
566	57	113	170	226	283	340	396	453	509	
567	57	113	170	227	283	340	397	454	510	
568	57	114	170	227	284	341	398	454	511	
569	57	114	171	228	284	341	398	455	512	
	6	11	17	23	28	34	40	45	51	

Log	0	1	2	3	4	5	6	7	8	9
,3933	2473.4321414	4890949	5460498	6030059	6599634	7169222	7738823	8308437	8878064	9447704
	5695.35	48	61	75	88	6,01	14	27	40	53
,3934	2474.0017358	0587024	1156704	1726396	2296102	2865821	3435553	4005299	4575057	5144828
	5696,66	80	93	7,06	19	32	45	58	71	84
,3935	2474.5714613	6284411	6854222	7424046	7993883	8563733	9133596	9703472	0273362	0843265
	5697,98	8,11	24	37	50	63	76	89	5:· 9,03	16
,3936	2475.1413181	1983109	2553051	3123007	3692975	4262956	4832951	5402958	5972979	6543013
	5699,29	42	55	68	81	94	700,08	21	34	47
,3937	2475.7113060	7683120	8253194	8823280	9393380	9963492	0533618	1103757	1673909	2244074
	5700,60	73	86	99	1,13	266:· 39	52	65		78
,3938	2476.2814253	3384444	3954649	4524866	5095097	5665341	6235598	6805868	7376152	7946448
	5701,91	2,04	18	31	44	57	70	83	96	3,10
,3939	2476.8516758	9087080	9657416	0227765	0798127	1368503	1938891	2509293	3079707	3650135
	5703,23	36	49	7:· 62	75	88	4,01	15	28	41
,3940	2477.4220576	4791030	5361497	5931978	6502471	7072978	7643498	8214031	8784577	9355136
	5704,54	67	80	93	5,07	20	33	46	59	72
,3941	2477.9925708	0496294	1066892	1637504	2208129	2778767	3349418	3920082	4490760	5061450
	5705,85	8:· 98	6,12	25	38	51	64	77	90	7,04
,3942	2478.5632154	6202871	6773601	7344344	7915100	8485869	9056652	9627448	0198256	0769078
	5707,17	30	43	56	69	82	96	8,09	9:· 22	35
,3943	2479.1339914	1910762	2481623	3052498	3623385	4194286	4765200	5336128	5907068	6478021
	5708,48	61	74	88	9,01	14	27	40	53	67
,3944	2479.7048988	7619968	8190960	8761966	9332986	9904018	0475063	1046122	1617194	2188279
	5709,80	93	10,06	19	32	45	80:· 59	72	85	98
,3945	2480.275937	3330488	3901612	4472750	5043900	5615064	6186241	6757431	7328635	7899851
	5711,11	24	37	51	64	77	90	2,03	16	30
,3946	2480.8471081	9042323	9613579	0184848	0756131	1327426	1898734	2470056	3041391	3612739
	5712,43	56	69	1:· 82	95	3,08	22	35	47	61
,3947	2481.4184100	4755474	5326862	5898262	6469676	7041103	7612543	8183996	8755463	9326942
	5713,74	87	4,00	14	27	40	53	66	79	93
,3948	2481.9898435	0469941	1041460	1612992	2184537	2756096	3327667	3899252	4470850	5042461
	5715,06	2:· 19	32	45	58	72	85	98	6,11	24
,3949	2482.5614086	6185723	6757374	7329038	7900715	8472405	9044108	9615824	0187554	0759297
	5716,37	51	64	77	90	7,03	16	30	3:· 43	56
,3950	2483.1331053	1902822	2474604	3046400	3618208	4190030	4761865	5333713	5905574	6477449
	5717,69	82	95	8,09	22	35	48	61	74	88
,3951	2483.7049336	7621237	8193151	8765078	9337018	9908972	0480939	1052918	1624912	2196918
	5719,01	14	27	40	53	67	4:· 80	93	20,06	19
,3952	2484.2768937	3340969	3913015	4485074	5057146	5629231	6201329	6773441	7345565	7917703
	5720,32	46	59	72	85	98	1,11	25	38	51
,3953	2484.8489854	9062019	9634196	0206387	0778590	1350807	1923037	2495281	3067537	3639807
	5721,64	77	90	5:· 2,04	17	30	43	56	70	83
,3954	2485.4212089	4784385	5356695	5929017	6501352	7073701	7646063	8218438	8790826	9363228
	5722,97	3,09	22	35	49	62	75	88	4,01	14
,3955	2485.9935642	0508070	1080511	1652965	2225432	2797913	3370406	3942913	4515433	5087966
	5724,28	6:· 41	54	67	80	94	5,07	20	33	46
,3956	2486.5660513	6233073	6805645	7378231	7950830	8523443	9096068	9668707	0241359	0814024
	5725,59	73	86	99	6,12	25	39	52	7:· 65	78
,3957	2487.1386702	1959393	2532098	3104816	3677547	4250291	4823048	5395819	5968603	6541400
	5726,91	7,05	18	31	44	57	70	84	97	8,10
,3958	2487.7114210	7687033	8259870	8832719	9405582	9978458	0551348	1124250	1697166	2270095
	5728,23	36	50	63	76	89	8:· 9,02	16	29	42
,3959	2488.2843037	3415992	3988960	4561942	5134937	5707945	6280966	6854000	7427048	8000109
	5729,55	68	82	95	30,08	21	34	47	61	74
,3960	2488.8573183	9146270	9719370	0292484	0865610	1438750	2011904	2585070	3158250	3731442
	5730,87	1,00	13	9:· 27	40	53	66	79	93	2,06
,3961	2489.4304648	4877867	5451100	6024345	6597604	7170876	7744161	8317459	8890771	9464096
	5732,19	32	45	59	72	85	98	3,11	25	38
,3962	2490.0037434	0610785	1184149	1757527	2330918	2904322	3477739	4051169	4624613	5198069
	5733,51	64	77	91	4,04	17	30	43	57	70
,3963	2490.5771539	6345023	6918519	7492029	8065551	8639087	9212637	9786199	0359775	0933363
	5734,83	96	5,09	23	36	49	62	76	1:· 88	6,02
,3964	2491.1506966	2080581	2654209	3227851	3801506	4375174	4948855	5522550	6096257	6669978
	5736,15	28	42	55	68	81	94	7,08	21	34
,3965	2491.7243712	7817460	8391220	8964994	9538781	0112581	0686395	1260221	1834061	2407914
	5737,47	60	74	8:	8,00	2:· 13	27	40	53	66
,3966	2492.2981780	3555660	4129553	4703458	5277378	5851310	6425255	6999214	7573186	8147171
	5738,79	93	9,06	19	32	45	59	72	85	98

Diff.	Pr. Pts.								
569	57	114	171	228	284	341	398	455	512
570	57	114	171	228	285	342	399	456	513
571	57	114	171	228	285	343	400	457	514
572	57	114	172	229	286	343	400	458	515
573	57	115	172	229	286	344	401	458	516
	6	11	17	23	29	34	40	46	51

Log	0	1	2	3	4	5	6	7	8	9
,3966	2492. 2981780	3555660	4129553	4703458	5277378	5851310	6425255	6999214	7573186	8147171
	5738,79	93	9,06	19	32	45	59	72	85	98
,3967	2492. 8721170	9295181	9869206	0443244	1017295	1591360	2165438	2739529	3313633	3887750
	5740,12	25	38	3:· 51	64	78	91	1,04	17	30
,3968	2493. 4461881	5036025	5610182	6184352	6758535	7332732	7906942	8481165	9055401	9629651
	5741,44	57	70	83	97	2,10	23	36	49	63
,3969	2494. 0203914	0778190	1352479	1926782	2501097	3075426	3649768	4224124	4798492	5372874
	5742,76	89	3,02	16	29	42	55	68	82	95
,3970	2494. 5947269	6521678	7096099	7670534	8244982	8819443	9393917	9968405	0542906	1117420
	5744,08	21	35	48	61	74	88	5,01	5:· 14	27
,3971	2495. 1691947	2266488	2841042	3415609	3990189	4564782	5139389	5714009	6288642	6863288
	5745,40	54	67	80	93	6,07	20	33	46	60
,3972	2495. 7437948	8012621	8587307	9162006	9736719	0311445	0886184	1460936	2035701	2610480
	5746,73	86	99	7,12	26	6:· 39	52	65	79	92
,3973	2496. 3185272	3760077	4334896	4909727	5484572	6059431	6634302	7209187	7784084	8358996
	5748,05	18	32	45	58	71	85	98	9,11	24
,3974	2496. 8933920	9508857	0083808	0658772	1233750	1808740	2383744	2958761	3533791	4108835
	5749,37	51	7:· 64	77	90	50,04	17	30	43	57
,3975	2497. 4683891	5258961	5834045	6409141	6984251	7559374	8134510	8709659	9284822	9859998
	5750,70	83	96	1,10	23	36	49	63	76	89
,3976	2498. 0435187	1010389	1585605	2160834	2736076	3311331	3886600	4461882	5037177	5612485
	5752,02	16	29	42	55	69	82	95	3,08	22
,3977	2498. 6187807	6763142	7338490	7913851	8489226	9064614	9640015	0215429	0790857	1366298
	5753,35	48	61	75	88	4,01	14	9:· 28	41	54
,3978	2499. 1941752	2517219	3092700	3668194	4243701	4819221	5394755	5970302	6545862	7121435
	5754,67	81	94	5,07	20	34	47	60	73	87
,3979	2499. 7697022	8272622	8848235	9423861	9999501	0575154	1150820	1726499	2302192	2877898
	5756,00	13	26	40	53	500:· 66	79	93	7,06	19
,3980	2500. 3453617	4029349	4605095	5180854	5756626	6332412	6908210	7484022	8059848	8635686
	5757,32	46	59	72	85	99	8,12	25	38	52
,3981	2500. 9211538	9787403	0363281	0939173	1515077	2090995	2666927	3242871	3818829	4394800
	5758,65	78	1:· 91	9,05	18	31	44	58	71	84
,3982	2501. 4970785	5546782	6122793	6698817	7274855	7850905	8426969	9003046	9579137	0155241
	5759,98	60,11	24	37	51	64	77	9c	1,04	2:· 17
,3983	2502. 0731358	1307488	1883631	2459788	3035958	3612142	4188338	4764548	5340771	5917008
	5761,30	43	57	70	83	97	·2,10	23	36	50
,3984	2502. 6493257	7069520	7645796	8222086	8798389	9374705	9951034	0527377	1103732	1680101
	5762,63	76	89	3,03	16	29	42	3:· 56	69	82
,3985	2503. 2256484	2832879	3409288	3985710	4562146	5138595	5715057	6291532	6868020	7444522
	5763,96	4,09	22	35	49	62	75	88	5,02	15
,3986	2503. 8021037	8597566	9174107	9750662	0327231	0903812	1480407	2057015	2633636	3210271
	5765,28	42	55	68	4:· 81	95	6,08	21	34	48
,3987	2504. 3786919	4363580	4940254	5516942	6093643	6670357	7247085	7823825	8400579	8977347
	5766,61	74	88	7,01	14	27	41	54	87	81
,3988	2504. 9554128	0130921	0707729	1284549	1861383	2438230	3015090	3591964	4168851	4745751
	5767,94	5:· 8,07	20	34	47	60	74	87	9,00	14
,3989	2505. 5322665	5899591	6476531	7053485	7630451	8207431	8784424	9361431	9938451	0515484
	5769,27	40	53	67	80	93	70,06	20	33	6:· 46
,3990	2506. 1092530	1669590	2246663	2823749	3400848	3977961	4555087	5132227	5709379	6286545
	5770,60	73	86	99	1,13	26	39	53	66	79
,3991	2506. 6863724	7440917	8018123	8595342	9172574	9749820	0327079	0904351	1481637	2058936
	5771,92	2,06	19	32	46	59	7:· 72	85	99	3,12
,3992	2507. 2636248	3213573	3790912	4368264	4945629	5523008	6100400	6677805	7255223	7832655
	5773,25	39	52	65	79	92	4,05	18	32	45
,3993	2507. 8410100	8987559	9565030	0142515	0720014	1297525	1875050	2452588	3030140	3607704
	5774,58	72	85	8:· 98	5,11	25	38	51	65	78
,3994	2508. 4185282	4762874	5340478	5918096	6495728	7073372	7651030	8228701	8806386	9384083
	5775,91	6,05	18	31	44	58	71	84	98	7,11
,3995	2508. 9961795	0539519	1117257	1695008	2272772	2850549	3428340	4006144	4583962	5161793
	5777,24	9:· 38	51	64	77	91	8,04	17	31	44
,3996	2509. 5739637	6317494	6895365	7473249	8051146	8629057	9206981	9784918	0362869	0940833
	5778,57	71	84	97	9,11	24	37	50	10:· 64	77
,3997	2510. 1518810	2096800	2674804	3252821	3830852	4408895	4986952	5565023	6143107	6721204
	5779,90	80,04	17	30	44	57	70	84	97	1,10
,3998	2510. 7299314	7877437	8455574	9033724	9611888	0190065	0768255	1346458	1924675	2502905
	5781,23	37	50	63	77	1:· 90	2,03	17	30	43
,3999	2511. 3081149	3659405	4237675	4815959	5394255	5972565	6550889	7129225	7707575	8285938
	5782,57	70	83	97	3,10	23	37	50	63	76

Diff.	Pr. Pts.									
574	57	115	172	230	287	344	402	459	51	
575	57	115	172	230	287	345	402	460	517	
576	58	115	173	230	288	346	403	461	518	
577	58	115	173	231	288	346	404	462	519	
578	58	116	173	231	289	347	405	462	520	
	6	12	17	23	29	35	40	46	52	

Log.	0	1	2	3	4	5	6	7	8	9
,4000	2511.886431	5944270	5002110	8059952	4117795	4175639	2334854	2913324	3491807	4070303
	5783.90	4,03	2:· 16	30	43	56	70	83	96	5,10
,4001	2512.464881	3227336	3805873	6384422	6962985	7541562	8120151	8698754	9277371	9856000
	5785,23	36	50	63	76	90	6,03	16	30	43
,4002	2513.043464	3101330	3591969	4170652	4749349	5328058	5906781	6485517	7064267	7643030
	5786,56	70	83	96	7,10	23	36	50	63	76
,4003	2513.622180	6800596	7379399	7958215	8537044	9115887	9694743	0273613	0852496	1431392
	5787,89	8,03	16	29	43	56	69	4:· 83	96	9,09
,4004	2514.201030	2589224	3168161	3747110	4326073	4905049	5484039	6063041	6642058	7221087
	5789,23	36	49	63	76	89	90,03	16	29	43
,4005	2514.780013	8379186	8958256	9537338	0116435	0695544	1274667	1853803	2432953	3012115
	5790,56	69	83	96	5:· 1,09	23	36	49	63	76
,4006	2515.359129	4170481	4749684	5328900	5908130	6487372	7066629	7645898	8225181	8804477
	5791,89	2,03	16	29	43	56	69	83	96	3,09
,4007	2515.938378	7996311	0542446	1121795	1701158	2280535	2859924	3439327	4018743	4598173
	5793,23	366:· 49		63	76	90	4,03	16	30	43
,4008	2516.517761	6 5757072	6336542	6916025	7495521	8075031	8654554	9234090	9813640	0393203
	5794,56	70	83	96	5,10	23	36	50	63	7:· 76
,4009	2517.097278	0 1552369	2131972	2711589	3291219	3870862	4450518	5030188	5609871	6189568
	5795,90	6,03	16	30	43	56	70	83	96	7,10
,4010	2517.676927	7 3490019	7928737	8508487	9088250	9668027	0247818	0827620	1407437	1987267
	5797,23	36	50	63	77	90	8:· 3,03	17	30	43
,4011	2518.256711	0 3146967	3726837	4306721	4886617	5466527	6046451	6626388	7206338	7786301
	5798,57	70	83	97	9,10	23	37	50	63	77
,4012	2518.836627	8 8946269	9526272	0106289	0686319	1266363	1846420	2426490	3006574	3586671
	5799,90	800,04	179:· 30		44	57	70	84	97	1,10
,4013	2519.416678	2 4746905	5327043	5907193	6487357	7067534	7647725	8227929	8808146	9388377
	5801,24	37	50	64	77	91	2,04	17	31	44
,4014	2519.996862	1 0548878	1129149	1709433	2289731	2870041	3450366	4030703	4611054	5191418
	5802,57	20:· 71	84	97	3,11	24	37	51	64	78
,4015	2520.577179	6 6352187	6932592	7513009	8093440	8673885	9254343	9834814	0415299	0995797
	5803,91	4,04	18	31	44	58	71	84	1:· 98	5,11
,4016	2521.157630	8 2156833	2737371	3317922	3898487	4479065	5059657	5640261	6220880	6801511
	5805,25	38	51	65	78	91	6,05	18	32	45
,4017	2521.738215	6 7962815	8543486	9124172	9704870	0285582	0866307	1447046	2027798	2608563
	5806,58	72	85	98	7,12	2:· 25	39	52	65	79
,4018	2522.318934	2 3770134	4350939	4931758	5512590	6093436	6674295	7255167	7836053	8416952
	5807,92	8,05	19	32	45	59	72	86	99	9,12
,4019	2522.899786	4 9578790	0159729	0740682	1321648	1902627	2483620	3064626	3645646	4226679
	5809,26	39	3:· 52	66	79	93	10,06	19	33	46
,4020	2523.480772	5 5388784	5969857	6550944	7132043	7713157	8294283	8875423	9456576	0037743
	5810,60	73	86	1,00	13	26	40	53	67	4:· 80
,4021	2524.061892	3 1200116	1781323	2362543	2943777	3525024	4106284	4687558	5268845	5850146
	5811,93	2,07	20	33	47	60	74	87	3,00	14
,4022	2524.643145	9 7012787	7594127	8175481	8756849	9338230	9919624	0501031	1082452	1663887
	5813,27	41	54	67	81	94	4,07	5:· 21	34	48
,4023	2525.224533	4 2826796	3408270	3989758	4571259	5152774	5734302	6315844	6897398	7478967
	5814,61	74	88	5,01	15	28	41	55	68	82
,4024	2525.806054	8 8642143	9223752	9805374	0387009	0968657	1550319	2131995	2713684	3295386
	5815,95	6,08	22	35	6:· 49	62	75	89	7,02	15
,4025	2526.387710	1 4458830	5040573	5622328	6204097	6785886	7367676	7949485	8531308	9113144
	5817,29	42	56	69	82	96	8,09	23	36	49
,4026	2526.969499	4 0276857	0858733	1440623	2022526	2604442	3186372	3768316	4350272	4932242
	5818,63	7:· 76	90	9,03	16	30	43	57	70	83
,4027	2527.551422	6 6096223	6678233	7260257	7842294	8424345	9006409	9588486	0170577	0752681
	5819,97	20,10	24	37	50	64	77	91	8:· 1,04	17
,4028	2528.133479	8 1916929	2499074	3081231	3663403	4245587	4827785	5409996	5992221	6574459
	5821,31	44	58	71	84	98	2,11	25	38	52
,4029	2528.715671	1 7738976	8321254	8903546	9485851	0068170	0650502	1232848	1815206	2397579
	5822,65	78	92	3,05	199:· 32	45	59	72	86	
,4030	2529.297996	4 3562363	4144776	4727202	5309641	5892094	6474560	7057040	7639535	8222039
	5823,99	4,12	26	3'	53	66	79	93	5,06	20
,4031	2529.880455	9 3870920	9969639	0552199	1134772	1717359	2299959	2882573	3465200	4047841
	5825,33	74	60	30:· 73	87	6,00	14	27	40	54
,4032	2530.463049	4 5213162	5795843	6378537	6961244	7543965	8126700	8709448	9292209	9874984
	5826,67	81	94	7,08	21	34	48	61	75	88
,4033	2531.045777	2 1040573	1623388	2206217	2789058	3371914	3954782	4537664	5120560	5703469
	5828,01	15	28	42	55	69	82	95	9,09	22

Diff.	Pr.Pts.								
578	58	116	173	231	289	347	405	462	520
579	58	116	174	232	289	347	405	463	521
580	58	116	174	232	290	348	406	464	522
581	58	116	174	232	290	348	407	465	523
582	58	116	175	233	291	349	407	466	524
	6	12	17	23	29	35	41	46	52

Log.	0	1	2	3	4	5	6	7	8	9
,4033	2531·0457772	1040573	1623388	2206217	2789058	3371914	3954782	4537664	5120560	5703469
	5828,01	15	28	42	55	69	82	95	9,09	22
,4034	2531.6286391	6869327	7452276	8035239	8618215	9201204	9784207	0367223	0950253	1533296
	5829,30	49	63	76	89	30,03	16	2:· 30	43	56
,4035	2532.2116353	2699423	3282506	3865603	4448713	5031837	5614974	6198125	6781289	7364466
	5830,70	83	97	1,10	24	37	50	64	77	9
,4036	2532.7947657	8530861	9114079	9697310	0280554	0863812	1447084	2030369	2613667	3196979
	5832,04	18	31	44	3:· 58	71	85	98	31,2	25
,4037	2533.3780304	4363642	4946994	5530360	6113739	6697131	7280537	7863956	8447388	9030834
	5833,38	52	65	79	92	4,06	19	33	46	59
,4038	2533.9614294	0197767	0781253	1364753	1948266	2531793	3115333	3698886	4282453	4866034
	5834,73	:· 86	5,00	~~15~~	27	40	53	67	80	94
,4039	2534.5449627	6033235	6616855	7200490	7784137	8367798	8951473	9535160	0118862	0702577
	5836,07	21	34	47	61	74	88	7,01	5:· 15	28
,4040	2535.1286305	1870046	2453802	3037570	3621352	4205148	4788956	5372779	5956615	6540464
	5837,42	55	68	82	95	8,09	22	36	49	63
,4041	2535.7124326	7708202	8292092	8875995	9459911	0043841	0627785	1211741	1795711	2379695
	5838,76	89	9,03	16	30	6:· 43	57	70	84	97
,4042	2536.2963692	3547703	4131727	4715764	5299815	5883879	6467957	7052048	7636153	8220271
	5840,10	24	37	51	64	78	91	1,05	18	31
,4043	2536.8804403	9388548	9972706	0556878	1141064	1725262	2309475	2893700	3477940	4062192
	5841,45	58	72	7:· 85	99	2,12	26	39	53	66
,4044	2537.4646458	5230738	5815031	6399337	6983657	7567991	8152338	8736698	9321072	9905459
	5842,79	93	3,06	20	33	47	60	74	87	4,01
,4045	2538.0489859	1074274	1658701	2243142	2827597	3412065	3996546	4581041	5165549	5750071
	5844,14	27	41	54	68	81	95	5,08	22	35
,4046	2538.6334606	6919155	7503717	8088293	8672882	9257484	9842100	0426730	1011373	1596029
	5845,49	62	76	89	6,02	16	29	9:· 43	56	70
,4047	2539.2180699	2765382	3350079	3934789	4519513	5104250	5689000	6273765	6858542	7443333
	5846,83	97	7,10	24	37	51	64	77	91	8,04
,4048	2539.8028138	8612956	9197787	9782632	0367490	0952362	1537247	2122146	2707058	3291984
	5848,18	31	45	58	40:· 72	85	99	9,12	26	39
,4049	2540.3876923	4461876	5046842	5631821	6216814	6801821	7386841	7971874	8556921	9141982
	5849,53	66	79	93	50,06	20	33	47	60	74
,4050	2540.9727055	0312143	0897243	1482358	2067485	2652627	3237781	3822950	4408131	4993326
	5850,87	1:· 1,01	14	28	41	55	68	82	95	2,09
,4051	2541.5578535	6163757	6748992	7334241	7919504	8504780	9090069	9675372	0260689	0846018
	5852,22	35	49	62	76	89	3,03	16	2:· 30	43
,4052	2542.1431362	2016719	2602089	3187473	3772870	4358281	4943705	5529143	6114594	6700059
	5853,57	70	84	97	4,11	24	38	51	65	78
,4053	2542.7285537	7871028	8456534	9042052	9627584	0213130	0798689	1384261	1969847	2555447
	5854,92	5,05	19	32	45	3:· 59	72	86	99	6,13
,4054	2543.3141060	3726686	4312326	4897980	5483647	6069327	6655021	7240728	7826449	8412183
	5856,26	40	53	67	80	94	7,07	21	34	48
,4055	2543.8997931	9583692	0169467	0755256	1341057	1926873	2512701	3098544	3684399	4270269
	5857,61	75	4:· 88	8,02	15	29	42	56	69	83
,4056	2544.4856151	5442047	6027957	6613880	7199817	7785767	8371731	8957708	9543699	0129703
	5858,96	9,10	23	37	50	64	77	91	60,04	5:· 18
,4057	2545.0715720	1301752	1887796	2473854	3059926	3646011	4232110	4818222	5404347	5990487
	5860,31	45	58	72	85	99	1,12	26	39	53
,4058	2545.6576639	7162805	7748985	8335178	8921384	9507605	0093838	0680085	1266346	1852620
	5861,66	79	93	2,06	20	33	6:· 47	60	74	87
,4059	2546.2438907	3025208	3611523	4197851	4784193	5370548	5956916	6543298	7129694	7716103
	5863,01	14	28	41	55	68	82	95	4,09	23
,4060	2546.8302526	8888962	9475411	0061874	0648351	1234841	1821345	2407862	2994392	3580937
	5864,36	49	63	7:· 77	90	5,04	17	31	44	58
,4061	2547.4167494	4754065	5340650	5927248	6513860	7100485	7687124	8273776	8860442	9447121
	5865,71	85	98	6,12	25	39	52	66	79	93
,4062	2548.0033813	0620520	1207239	1793973	2380719	2967480	3554253	4141041	4727842	5314656
	5867,06	20	33	47	60	74	87	8,01	14	28
,4063	2548.5901484	6488325	7075180	7662048	8248930	8835825	9422734	0009657	0596593	1183542
	5868,41	55	68	82	95	9,09	22	9:· 36	49	63
,4064	2549.1770505	2357481	2944471	3531475	4118492	4705521	5292567	5879624	6466695	7053780
	5869,76	90	70,03	17	30	44	57	71	85	98
,4065	2549.7640870	8227989	8815115	9402253	9989405	0576571	1163750	1750943	2338149	2925369
	5871,12	25	39	52	66	50:· 79	93	2,06	20	33
,4066	2550.3512603	4099849	4687110	5274384	5861671	6448972	7036287	7623615	8210956	8798311
	5872,47	60	74	87	3,01	14	28	41	55	68

Diff.	Pr. Pts.	1	2	3	4	5	6	7	8	9
583	58	117	175	233	291	350	408	466	525	
584	58	117	175	234	292	350	409	467	526	
585	58	117	175	234	292	351	409	468	526	
586	59	117	176	234	293	352	410	469	527	
587	59	117	176	235	293	352	411	4·0	528	
	6	12	18	23	29	35	41	47	53	

Log.	0	1	2	3	4	5	6	7	8	9
,4066	2550. 3512603	4099849	4687110	5274384	5861671	6448972	7036287	7623615	8210956	8798311
	5872,47	60	74	87	3,01	14	28	41	55	68
,4067	2550. 9385680	9973062	0560457	1147866	1735289	2322725	2910175	3497638	4085115	4672605
	5873,82	96	1:· 4,09	23	36	50	63	77	90	5,04
,4068	2551. 5260109	5847626	6435157	7022701	7610259	8197831	8785416	9373014	9960626	0548252
	5875,17	31	44	58	71	85	98	6,12	25	2:· 39
,4069	2552. 1135891	1723544	2311210	2898890	3486583	4074290	4662010	5249744	5837491	6425252
	5876,53	66	80	93	7,07	20	34	47	61	74
,4070	2552. 7013026	7600814	8188616	8776431	9364259	9952102	0539957	1127826	1715709	2303605
	5877,88	8,01	15	28	42	56	3:· 69	83	96	9,10
,4071	2553. 2891515	3479438	4067375	4655326	5243290	5831267	6419258	7007263	7595281	8183312
	5879,23	37	50	64	77	91	80,04	18	32	45
,4072	2553. 8771358	9359416	9947489	0535574	1123674	1711787	2299913	2888053	3476206	4064374
	5880,59	72	86	4:· 99	1,13	26	40	53	67	81
,4073	2554. 4652554	5240748	5828956	6417177	7005412	7593660	8181922	8770197	9358486	9946789
	5881,94	2,08	21	35	48	62	73	89	3,02	16
,4074	2555. 0535105	1123435	1711778	2300134	2888505	3476888	4065286	4653697	5242121	5830559
	5883,29	43	57	70	84	97	4,11	24	38	51
,4075	2555. 6419011	7007476	7595954	8184447	8772952	9361472	9950004	0538551	1127111	1715684
	5884,65	79	92	5,06	19	33	46	6:· 60	73	87
,4076	2556. 2304271	2892872	3481486	4070114	4658755	5247410	5836078	6424760	7013455	7602164
	5886,00	14	28	41	55	68	82	95	7,09	22
,4077	2556. 8190887	8779623	9368373	9957136	0545913	1134703	1723507	2312324	2901155	3490000
	5887,36	50	63	77	7:· 90	8,04	17	31	45	58
,4078	2557. 4078858	4667730	5256615	5845514	6434426	7023352	7612292	8201245	8790212	9379192
	5888,72	85	99	9,12	26	39	53	67	80	94
,4079	2557. 9968185	0557193	1146214	1735248	2324296	2913358	3502433	4091521	4680624	5269740
	5890,07	8:· 21	34	48	61	75	89	1,02	16	29
,4080	2558. 5858869	6448012	7037168	7626338	8215522	8804719	9393930	9983154	0572392	1161644
	5891,43	56	70	84	97	2,11	24	38	9:· 51	65
,4081	2559. 1750909	2340188	2929480	3518785	4108105	4697438	5286784	5876144	6465518	7054905
	5892,79	92	3,06	19	33	46	60	74	87	4,01
,4082	2559. 7644306	8233720	8823148	9412590	0002045	0591513	1180995	1770491	2360001	2949524
	5894,14	28	41	55	60:· 69	82	96	5,09	23	36
,4083	2560. 3539060	4128610	4718174	5307751	5897342	6486946	7076564	7666195	8255841	8845499
	5895,50	64	77	91	6,04	18	31	45	59	72
,4084	2560. 9435171	0024857	0614557	1204270	1793996	2383736	2973490	3563257	4153038	4742833
	5896,86	1:· 99	7,13	26	40	54	67	81	94	8,08
,4085	2561. 5332641	5922462	6512298	7102146	7692009	8281885	8871774	9461677	0051594	0641524
	5898,22	35	49	62	76	89	9,03	17	2:· 30	44
,4086	2562. 1231468	1821426	2411397	3001381	3591379	4181391	4771417	5361456	5951508	6541574
	5899,57	71	85	98	900,12	25	39	52	66	80
,4087	2562. 7131654	7721747	8311854	8901975	9492109	0082256	0672418	1262592	1852781	2442983
	5900,93	1,07	20	34	48	3:· 61	75	88	2,02	16
,4088	2563. 3033199	3623428	4213671	4803927	5394197	5984480	6574778	7165088	7755413	8345751
	5902,29	43	56	70	83	97	3,11	24	38	51
,4089	2563. 8936102	9526467	0116846	0707238	1297644	1888064	2478497	3068943	3659404	4249878
	5903,65	79	4:· 92	4,06	19	33	47	60	74	87
,4090	2564. 4840365	5430866	6021381	6611909	7202451	7793006	8383575	8974158	9564754	0155364
	5905,01	15	28	42	55	69	83	96	6,10	5:· 23
,4091	2565. 0745988	1336625	1927275	2517940	3108617	3699309	4290014	4880733	5471465	6062211
	5906,37	51	64	78	91	7,05	19	32	46	59
,4092	2565. 6652970	7243743	7834530	8425330	9016144	9606972	0197813	0788667	1379536	1970418
	5907,73	87	8,00	14	27	41	6:· 55	68	82	95
,4093	2566. 2561313	2152222	3743145	4334081	4925031	5515995	6106972	6697963	7288896	7879885
	5909,09	23	36	50	63	77	91	10,04	18	31
,4094	2566. 8471017	9062062	9653121	0244193	0835279	1426379	2017492	2608619	3199759	3790913
	5910,45	59	72	7:· 86	1,00	13	27	40	54	68
,4095	2567. 4382081	4973262	5564457	6155666	6746888	7338124	7929373	8520636	9111912	9703203
	5911,81	95	2,08	22	36	49	63	77	90	3,04
,4096	2568. 0294507	0885824	1477155	2068500	2659858	3251230	3842615	4434015	5025427	5616854
	5913,17	31	45	58	72	85	99	4,13	26	40
,4097	2568. 6208294	6799747	7391215	7982695	8574190	9165698	9757220	0348755	0940304	1531867
	5914,54	67	81	94	5,08	22	35	9:· 49	63	76
,4098	2569. 2123443	2715033	3306636	3898253	4489884	5081528	5673186	6264858	6856543	7448242
	5915,90	6,03	17	31	44	58	71	85	99	7,12
,4099	2569. 8039954	8631680	9223420	9815173	0406940	0998721	1590515	2182323	2774144	3365979
	5917,26	40	53	67	70:· 80	94	8,08	21	35	49

Diff.	Pr. Pts.								
587	59	117	176	235	293	352	411	470	528
588	59	118	176	235	294	353	412	470	529
589	59	118	177	236	294	353	412	471	530
590	59	118	177	236	295	354	413	472	531
591	59	118	177	236	295	355	414	473	532
	6	12	18	24	29	35	41	47	53

Log.	0	1	2	3	4	5	6	7	8	9
,4100	2570. 3957828	4549690	5141566	5733456	6325359	6917276	7509206	8101150	8693108	9285079
	5918,62	76	89	9,03	17	30	44	58	71	85
,4101	2570. 9877064	0469063	1061075	1653101	2245141	2837194	3429260	4021341	4613435	5205543
	5919,99	1:· 20,12	26	39	53	67	80	94	1,08	21
,4102	2571. 5797664	6389799	6981947	7574110	8166285	8758475	9350678	9942895	0535125	1127369
	5921,35	48	62	76	89	2,03	17	30	2:· 44	58
,4103	2572. 1719627	2311898	2904183	3496481	4088794	4681120	5273459	5865812	6458179	7050559
	5922,71	85	98	3,12	26	39	53	67	80	91
,4104	2572. 7642953	8235361	8827782	9420217	0012666	0605128	1197604	1790094	2382597	2975114
	5924,08	21	35	49	3:· 62	76	89	5,03	17	30
,4105	2573. 3567644	4160188	4752746	5345318	5937903	6530501	7123114	7715740	8308379	8901032
	5925,44	58	71	85	99	6,12	26	40	53	67
,4106	2573. 9493699	0086380	0679074	1271782	1864503	2457239	3049987	3642750	4235526	4828316
	5926,80	4:· 94	7,08	21	35	49	62	76	90	8,03
,4107	2574. 5421119	6013936	6606767	7199611	7792469	8385341	8978226	9571125	0164038	0756964
	5928,77	31	44	58	72	85	99	9,13	5:· 26	40
,4108	2575. 1349904	1942857	2535825	3128806	3721800	4314808	4907830	5500866	6093915	6686978
	5929,53	67	81	94	30,08	22	35	49	63	76
,4109	2575. 7280054	7873144	8466248	9059365	9652496	0245641	0838800	1431972	2025157	2618357
	5930,90	1,04	17	31	45	6:· 58	72	86	99	2,13
,4110	2576. 3211570	3804797	4398037	4991291	5584559	6177840	6771135	7364444	7957766	8551102
	5932,27	40	54	68	81	95	3,09	22	36	50
,4111	2576. 9144452	9737815	0331192	0924583	1517987	2111405	2704836	3298282	3891741	4485213
	5933,63	77	7:· 91	4,04	18	32	45	59	73	86
,4112	2577. 5078700	5672200	6265713	6859240	7452781	8046336	8639904	9233486	9827082	0420691
	5935,00	14	27	41	55	68	82	96	6,09	8:· 23
,4113	2578. 1014314	1607951	2201601	2795265	3388943	3982634	4576339	5170058	5763790	6357536
	5936,37	50	64	78	92	7,05	19	32	46	60
,4114	2578. 6951296	7545069	8138856	8732657	9326471	9920299	0514141	1107996	1701865	2295748
	5937,73	87	8,01	14	28	42	9:· 55	69	83	96
,4115	2579. 2889644	3483554	4077478	4671416	5265367	5859331	6453310	7047302	7641308	8235327
	5939,10	24	37	51	65	78	92	40,06	19	33
,4116	2579. 8829360	9423407	0017468	0611542	1265630	1799731	2393847	2987975	3582118	4176274
	5940,47	60	80:· 74	88	1,01	15	29	43	56	70
,4117	2580. 4770444	5364628	5958825	6553036	7147261	7741499	8335751	8930017	9524296	0118590
	5941,84	97	2,11	25	38	52	66	79	93	1:· 3,07
,4118	2581. 0712896	1307217	1901551	2495899	3090260	3684636	4279024	4873427	5467843	6062273
	5943,20	34	48	61	75	89	4,03	16	30	44
,4119	2581. 6656717	7251174	7845645	8440130	9034628	9629141	0223666	0818206	1412759	2007326
	5944,57	71	85	98	5,12	26	2:· 39	53	67	80
,4120	2582. 2601906	3196501	3791108	4385730	4980365	5575014	6169677	6764353	7359043	7953747
	5945,94	6,08	22	35	49	63	76	90	7,04	17
,4121	2582. 8548465	9143196	9737941	0332699	0927471	1522257	2117057	2711870	3306697	3901538
	5947,31	45	58	3:· 72	86	8,00	13	27	41	54
,4122	2583. 4496392	5091261	5686142	6281038	6875947	7470870	8065807	8660757	9255721	9850699
	5948,68	82	95	9,09	23	37	50	64	78	91
,4123	2584. 0445690	1040695	1635714	2230746	2825793	3420853	4015926	4611013	5206114	5801229
	5950,05	19	32	46	60	74	87	1,01	15	28
,4124	2584. 6396358	6991500	7586656	8181825	8777008	9372205	9967416	0562640	1157878	1753130
	5951,42	56	69	83	97	2,11	24	5:· 38	52	65
,4125	2585. 2348396	2943675	3538968	4134274	4729594	5324928	5920276	6515638	7111013	7706402
	5952,79	93	3,06	20	34	48	61	75	89	4,02
,4126	2585. 8301804	8897220	9492650	0088094	0683551	1279023	1874507	2470006	3065518	3661044
	5954,16	30	44	6:· 57	71	85	98	5,12	26	40
,4127	2586. 4256594	4852137	5447704	6043285	6638880	7234488	7830110	8425745	9021395	9617058
	5955,53	67	81	94	6,08	22	36	49	63	77
,4128	2587. 0212735	0808425	1404129	1999847	2595579	3191324	3787083	4382856	4978643	5574443
	5956,90	7,04	18	32	45	59	73	86	8,00	14
,4129	2587. 6170257	6766085	7361926	7957781	8553650	9149533	9745429	0341339	0937263	1533200
	5958,28	41	55	69	82	96	9,10	8:· 24	37	51
,4130	2588 2129151	2725116	3321095	3917087	4513093	5109113	5705147	6301194	6897255	7493330
	5959,65	79	93	60,06	20	33	47	61	75	88
,4131	2588. 8089418	8685520	9281636	9877766	0473909	1070066	1666237	2262421	2858620	3454832
	5961,02	16	30	43	9:· 57	71	84	98	2,12	26
,4132	2589 4051057	4647297	5243550	5839817	6436097	7032392	7628700	8225022	8821357	9417707
	5962,39	53	67	81	94	3,08	22	35	49	63
,4133	2590. 0014069	0610446	1206837	1803241	2399659	2996090	3592536	4188995	4785468	5381954
	5963,77	90	4 04	18	32	45	59	73	87	5,00

Diff.	Pr Pts.									
592	59	118	178	237	296	355	414	474	533
593	59	119	178	237	296	356	415	474	534
594	59	119	178	238	297	356	416	475	535
595	59	119	178	238	297	357	416	476	535
596	60	119	179	238	298	358	417	477	536
	6	12	18	24	30	36	42	48	54

0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,4133	2590.0014069	0610446	1206837	1803241	2399659	2996090	3592536	4188995	4785468	5381954
	5963,77	90	4,04	18	32	45	59	73	87	5,00
,4134	2590. 5978455	6574969	7171497	7768038	8364593	8961162	9557745	0154342	0750952	1347576
	5965,14	28	41	55	69	83	96	1:· 6,10	24	38
,4135	2591. 1944213	2540865	3137530	3734209	4330902	4927608	5524328	6121062	6717810	7314571
	5966,51	65	79	93	7,06	20	34	48	61	75
,4136	2591. 7911346	8508135	9104937	9701754	0298584	0895428	1492285	2089156	2686041	3282940
	5967,89	8,02	16	30	2:· 44	57	71	85	99	9,12
,4137	2592. 3879853	4476779	5073719	5670673	6267640	6864622	7461616	8058625	8655648	9252684
	5969,26	40	54	67	81	95	70,09	22	36	50
,4138	2592. 9849734	0446798	1043875	1640966	2238071	2835190	3432322	4029469	4626629	5223802
	5970,64	3:· 77	91	1,05	19	32	46	60	74	87
,4139	2593. 5820990	6418191	7015406	7612635	8209877	8807134	9404404	0001687	0598985	1196296
	5972,01	15	29	42	56	70	84	4:· 97	3,11	25
,4140	2594. 1793621	2390960	2988312	3585679	4183059	4780452	5377860	5975281	6572716	7170165
	5973,39	52	66	80	94	4,07	21	35	49	62
,4141	2594. 7767628	8365104	8962594	9560098	0157615	0755147	1352692	1950250	2547823	3145409
	5974,76	90	5,04	175:· 31	45	59	73	86	6,00	
,4142	2595. 3743010	4340624	4938251	5535893	6133548	6731217	7328899	7926596	8524306	9122030
	5976,14	28	41	55	69	83	96	7,10	24	38
,4143	2595. 9719768	0317519	0915285	1513064	2110857	2708663	3306484	3904318	4502166	5100027
	5977,51	6:· 65	79	93	8,06	20	34	48	62	75
,4144	2596. 5697903	6295792	6893695	7491611	8089542	8687486	9285444	9883416	0481402	1079401
	5978,89	9,03	17	30	44	58	72	85	7:· 99	80,13
,4145	2597. 1677414	2275441	2873481	3471536	4069604	4667686	5265782	5863891	6462014	7060151
	5980,27	41	54	68	82	96	1,09	23	37	51
,4146	2597. 7658302	8256467	8854645	9452837	0051043	0649263	1247496	1845744	2444005	3042279
	5981,64	78	92	2,06	8:· 20	33	47	61	75	88
,4147	2598. 3640568	4238870	4837186	5435516	6033860	6632217	7230588	7828973	8427372	9025785
	5983,02	16	30	44	57	71	85	99	4,12	26
,4148	2598. 9624211	0222651	0821105	1419573	2018054	2616549	3215058	3813581	4412118	5010668
	5984,40	9:· 54	68	81	95	5,09	23	36	50	64
,4149	2599. 5609232	6207810	6806402	7405007	8003626	8602260	9200906	9799567	0398241	0996929
	5985,78	92	6,05	19	33	47	61	74	600:· 88	7,02
,4150	2600. 1595631	2194347	2793077	3391820	3990577	4589348	5188133	5786931	6385744	6984570
	5987,16	29	43	57	71	85	98	8,12	26	40
,4151	2600. 7583409	8182263	8781131	9380012	9978907	0577815	1176738	1775674	2374625	2973589
	5988,54	67	81	95	9,09	1:· 22	36	50	64	78
,4152	2601. 3572566	4171558	4770563	5369582	5968615	6567662	7166722	7765797	8364885	8963987
	5989,91	90,05	19	33	47	60	74	88	1,02	16
,4153	2601. 9563102	0162232	0761375	1360532	1959703	2558888	3158086	3757299	4356525	4955764
	5991,29	2:· 43	57	71	85	98	2,12	26	40	54
,4154	2602. 5555018	6154286	6753567	7352862	7952171	8551493	9150830	9750180	0349544	0948922
	5992,67	81	95	3,09	23	36	50	643:· 78		92
,4155	2603. 1548313	2147719	2747138	3346571	3946018	4545479	5144953	5744441	6343944	6943459
	5994,05	19	33	47	61	74	88	5,02	16	30
,4156	2603. 7542989	8142533	8742090	9341661	9941246	0540845	1140457	1740083	2339724	2939377
	5995,43	57	71	85	99	4:· 6,12	26	40	54	68
,4157	2604. 3539045	4138727	4738422	5338131	5937854	6537591	7137342	7737106	8336884	8936677
	5996,81	95	7,09	23	37	51	64	78	92	8,06
,4158	2604. 9536482	0136302	0736136	1335983	1735844	2535719	3135607	3735510	4335426	4935356
	5998,20	5:· 33	47	61	75	89	9,02	16	30	44
,4159	2605. 5535300	6135258	6735230	7335215	7935214	8535227	9135255	9735295	0335349	0935418
	5999,58	71	85	99	6000,13	27	41	54	6:· 68	82
,4160	2606. 1535500	2135596	2735705	3335829	3935966	4536118	5136283	5736462	6336654	6936861
	6000,96	1,10	23	37	51	65	79	93	2,06	20
,4161	2606. 7537081	3137315	3737563	4337825	4938101	5538390	6138693	6739010	7339341	7939686
	6002,34	48	62	75	89	7:· 3,03	3,17	31	45	58
,4162	2607. 3540044	4140417	4740803	5341203	5941617	6542044	7142486	7742941	8343410	8943893
	6003,72	86	4,00	14	28	41	55	69	83	97
,4163	2607. 9544390	0144901	0745425	1345963	1946515	2547081	3147661	3748255	4348862	4949483
	6005,1	8:· 24	38	52	66	80	93	6,07	21	35
,4164	2608. 5550118	6150767	6751430	7352107	7952797	8553501	9154219	9754951	0355697	0956456
	6006,49	63	76	90	7,04	7,18	32	469:· 59		73
,4165	2609. 1557230	2158017	2758818	3359633	3960462	4561304	5162161	5763031	6363915	6964813
	6007,87	8,01	15	29	42	56	70	84	98	9,12
,4166	2609. 7565725	3166650	3767590	4368543	4969510	5570491	6171486	6772494	7373517	7974553
	6009,25	39	53	67	81	10:· 95	10,09	22	36	50

Diff.	Pr.Pts								
596	60	119	179	238	298	358	417	477	536
597	60	119	179	239	298	358	418	478	537
598	60	120	179	239	299	359	419	478	538
599	60	120	180	240	299	359	419	479	539
600	60	120	180	240	300	360	420	480	540
	6	12	18	24	30	36	42	48	54

Log.	0	1	2	3	4	5	6	7	8	9
,4166	2609. 7565725	8166650	8767590	9368543	9969510	0570491	1171486	1772494	2373517	2974553
	6009,25	39	53	67	81	10:· 95	10,09	22	36	50
,4167	2610. 3575603	4176667	4777745	5378836	5979942	6581061	7182194	7783341	8384502	8985677
	6010,64	78	92	1,05	19	33	47	61	75	88
,4168	2610. 9586866	0188068	0789284	1390514	1991758	2593016	3194287	3795573	4396872	4998185
	6012,02	1:· 16	30	44	58	72	85	99	3,13	27
,4169	2611. 5599512	6200853	6802208	7403576	8004959	8606355	9207765	9809189	0410627	1012078
	6013,41	55	68	82	96	4,10	24	38	2:· 52	65
,4170	2612. 1613544	2215023	2816516	3418023	4019544	4621079	5222627	5824190	6425766	7027356
	6014,79	93	5,07	21	35	48	62	76	90	6,04
,4171	2612. 7628960	8230578	8832210	9433855	0035514	0637188	1238875	1840576	2442291	3044019
	6016,18	32	45	59	3:· 73	87	7,01	15	29	42
,4172	2613. 3645762	4247518	4849288	5451072	6052870	6654682	7256508	7858347	8460201	9062068
	6017,56	70	84	98	8,12	26	39	53	67	81
,4173	2613. 9663949	0265844	0867752	1469675	2071612	2673562	3275526	3877504	4479496	5081502
	6018,95	4:· 9,09	23	36	50	64	78	92	20,06	20
,4174	2614. 5683522	6285555	6887603	7489664	8091739	8693828	9295931	9898048	0500178	1102323
	6020,33	47	61	75	89	1,03	17	30:· 44		58
,4175	2615. 1704481	2306653	2908839	3511039	4113253	4715431	5317722	5919986	6522247	7124530
	6021,72	86	2,00	14	28	31	155	69	83	97
,4176	2615. 7726827	8329138	8931463	9533801	0136154	0738520	1340900	1943294	2545702	3148124
	6023,11	25	39	526:	66	80	94	4,08	22	36
,4177	2616. 3750560	4353009	4955473	5557950	6160441	6762946	7365465	7967998	8570545	9173105
	6024,49	63	77	91	5,05	19	33	47	60	74
,4178	2616. 9775679	0378268	0980870	1583486	2186116	2788760	3391417	3994089	4596774	5199474
	6025,88	7:· 6,02	16	30	44	58	71	85	99	7,13
,4179	2617. 5802187	6404914	7007655	7610410	8213178	8815961	9418757	0021568	0624392	1237230
	6027,27	41	55	69	82	96	8,08:·	24	38	52
,4180	2618. 1830082	2432948	3035828	3638721	4241629	4844550	5447485	6050435	6653398	7256375
	6028,66	80	94	9,07	21	35	149	63	77	91
,4181	2618. 7859365	8462370	9065388	9668421	0271467	0874528	1477602	2080690	2683792	3286907
	6030,05	18	32	46	9:· 60	74	88	1,02	16	30
,4182	2619. 3890037	4493181	5096338	5699509	6302694	6905894	7509107	8112333	8715574	9318829
	6031,43	57	71	85	99	2,13	27	41	55	68
,4183	2619. 9922097	0525380	1128676	1731986	2335311	2938640	3542000	4145366	4748746	5352140
	6032,82	20:· 96	3,10	24	38	52	66	80	94	4,07
,4184	2620. 5955547	6558969	7162404	7765853	8369316	8972793	9576284	0179789	0783307	1386840
	6034,21	35	49	63	77	91	7,05:·	19	32	46
,4185	2621. 1990386	2593946	3197521	3801109	4404711	5008327	5611957	6215600	6819258	7422929
	6035,60	74	88	6,02	16	30	44	58	71	85
,4186	2621. 8026615	8630314	9234027	9837754	0441495	1045250	1649019	2252802	2856599	3460409
	6036,99	7,13	27	41	2:· 55	69	83	97	8,10	24
,4187	2622. 4064234	4668072	5271924	5875790	6479670	7083564	7687472	8291394	8895330	9499279
	6038,38	52	66	80	94	9,08	22	36	49	63
,4188	2623. 0103243	0707220	1311211	1915217	2519236	3123269	3727316	4331376	4935451	5539540
	6039,77	91	40,05	19	33	47	61	75	89	1,02
,4189	2623. 6143643	6747759	7351889	7956033	8560192	9164364	9768550	0372750	0976964	1581192
	6041,16	30	44	58	72	86	2,00	1:· 14	28	42
,4190	2624. 2185433	2789689	3393959	3998242	4602539	5206851	5811176	6415515	7019868	7624235
	6042,55	69	83	97	3,11	25	39	53	67	81
,4191	2624. 8228816	8833010	9437419	0041842	0646278	1250729	1855193	2459671	3064163	3668670
	6043,95	4,09	22	5:· 36	50	64	78	92	5,06	20
,4192	2625. 4273190	4877723	5482271	6086833	6691409	7295998	7900602	8505219	9109851	9714496
	6045,34	48	62	76	90	6,03	17	31	45	59
,4193	2626. 0319155	0923829	1528516	2133217	2737932	3342660	3947403	4552160	5156930	5761715
	6046,73	87	7,01	15	29	43	57	71	84	98
,4194	2626. 6366514	6971326	7576152	8180993	8785847	9390715	9995597	0600493	1205403	1810327
	6048,12	26	40	54	68	82	96	7:· 9,10	24	38
,4195	2627. 2415264	3020216	3625182	4230161	4835155	5440162	6045183	6650219	7255268	7860331
	6049,52	66	79	93	50,07	21	35	49	63	77
,4196	2627. 8465408	9070499	9675604	0280723	0885856	1491002	2096163	2701338	3306526	3911729
	6050,91	1,05	19	8:· 33	47	61	75	88	2,02	16
,4197	2628. 4516945	5122175	5727420	6332678	6937950	7543236	8148536	8753850	9359178	9964520
	6052,30	44	58	72	86	3,00	14	28	42	56
,4198	2629. 0569876	1175245	1780629	2386027	2991438	3596864	4202303	4807756	5413224	6018705
	6053,70	84	97	4,11	25	39	53	67	81	95
,4199	2629. 6624200	7229709	7835232	8440769	9046320	9651885	0257464	0863057	1468663	2074284
	6055,09	23	37	51	65	79	30:· 93	6,07	21	35

Diff.	Pr. Pts.									
601	60	120	180	240	300	361	421	481	541
602	60	120	181	241	301	361	421	482	542
603	60	121	181	241	301	362	422	482	543
604	60	121	181	242	302	362	423	483	544
605	60	121	181	242	302	363	423	484	544
	6	12	18	24	30	36	42	48	54

Log.	0	1	2	3	4	5	6	7	8	9
,4200	2630. 2679919	3285568	3891230	4496906	5102597	5708301	6314019	6919752	7525498	8131258
	6056,48	62	76	90	7,04	18	32	46	60	74
,4201	2630. 8737032	9342820	9948622	0554438	1160268	1766112	2371969	2977841	3583727	4129637
	6057,88	8,02	16	1:· 30	44	58	72	86	9,00	14
,4202	2631. 4795540	5401468	6007409	6613365	7219334	7825317	8431315	9037326	9643351	0249390
	6059,27	41	55	69	83	97	60,11	25	39	2:· 53
,4203	2632. 0855443	1461510	2067591	2673686	3279793	3885918	4492055	5098206	5704371	6310549
	6060,67	81	95	1,09	23	37	51	65	79	93
,4204	2632. 6916742	7522949	8129169	8735404	9341652	9947915	0554191	1160482	1766786	2373105
	6062,07	2·	34	48	62	76	3:· 90	3,04	18	32
,4205	2633. 2979437	3585783	4192143	4798517	5404905	6011308	6617723	7224153	7830597	8437055
	6063,46	60	74	88	4,02	16	30	44	58	72
,4206	2633. 9043527	9650013	0256513	0863027	1469555	2076096	2682652	3289222	3895805	4502403
	6064,86	5,00	4:· 14	28	42	56	70	84	97	6,11
,4207	2634. 5109015	5715640	6322070	6928933	7535601	8142282	8748977	9355687	9962410	0569147
	6066,25	39	53	67	81	95	7,09	23	37	5:· 51
,4208	2635. 1175899	1782664	2389443	2996236	3603043	4209865	4816700	5423549	6030412	6637289
	6067,65	79	93	8,07	31	35	49	63	77	91
,4209	2635. 7244180	7851085	8458004	9064937	9671883	0278844	0885819	1492808	2099811	2706827
	6069,05	19	33	47	61	6:· 75	89	70,03	17	31
,4210	2636. 3313858	3920903	4527962	5135034	5742121	6349222	6956336	7563465	8170607	8777764
	6070,45	59	73	87	1,01	15	29	42	56	70
,4211	2636. 9384934	9992119	0599317	1206530	1813756	2420997	3028251	3635520	4242802	4850098
	6071,84	98	7:· 2,12	26	40	54	68	82	96	3,10
,4212	2637. 5457409	6064733	6672072	7279424	7886790	8494170	9101565	9708973	0316395	0923831
	6073,24	38	52	66	80	94	4,08	22	8:· 36	50
,4213	2638. 1531282	2138746	2746224	3353716	3961222	4568743	5176277	5783825	6391387	6998963
	6074,64	78	92	5,06	20	34	48	62	76	90
,4214	2638. 7606553	8214157	8821775	9429407	0037053	0644713	1252387	1860075	2467777	3075494
	6076,04	18	32	46	9:· 60	74	88	7,02	16	30
,4215	2639. 3683224	4290968	4898726	5506498	6114286	6722084	7329898	7937726	8545568	9153424
	6077,44	58	72	86	8,00	14	28	42	56	70
,4216	2639. 9761293	0369177	0977075	1584987	2192913	2800853	3408807	4016775	4624757	5232753
	6078,84	40:· 98	9,12	26	40	54	70	82	96	80,10
,4217	2640. 5840763	6448787	7056825	7664877	8272943	8881023	9489117	0097225	0705347	1313483
	6080,24	38	52	66	80	94	1,08	1:· 22	36	50
,4218	2641. 1921633	2529797	3137975	3746167	4354373	4962593	5570827	6179075	6787337	7395613
	6081,64	78	92	2,06	20	34	48	62	76	90
,4219	2641. 8003903	8612207	9220525	9828857	0437203	1045563	1653937	2262325	2870727	3479143
	6083,04	18	32	46	2:· 60	74	88	4,02	16	30
,4220	2642. 4087573	4696017	5304475	5912947	6521434	7129934	7738448	8346976	8955518	9564074
	6084,44	58	72	86	5,00	14	28	42	56	70
,4221	2643. 0172645	0781229	1389827	1998439	2607066	3215706	3824360	4433029	5041711	5650407
	6085,84	98	6,12	26	40	54	68	82	96	7,10
,4222	2643. 6259118	6867842	7476580	8085333	8694099	9302880	9911674	0520483	1129305	1738142
	6087,24	38	52	66	80	94	8,08	4:· 22	36	50
,4223	2644. 2346992	2955857	3564735	4173628	4782534	5391455	6000397	6609338	7218301	7827278
	6088,64	78	92	9,07	21	35	49	63	7·	91
,4224	2644. 8436268	9045273	9654292	0263325	0872372	1481433	2090507	2699596	3308699	3917816
	6090,05	19	33	5:· 47	61	75	89	1,03	17	31
,4225	2645. 4526947	5136092	5745251	6354424	6963611	7572813	8182028	8791257	9400500	0009757
	6091,45	59	73	87	2,01	15	29	43	57	6:· 71
,4226	2646. 0619028	1228314	1837613	2446926	3056254	3665595	4274951	4884320	5493704	6103101
	6092,85	99	3,13	27	41	55	69	83	97	4,11
,4227	2646. 6712513	7321938	7931378	8540832	9150299	9759781	0369277	0978787	1588311	2197848
	6094,25	40	54	68	82	96	7:· 5,10	24	38	52
,4228	2647. 2807400	3416966	4026546	4636140	5245748	5855370	6465006	7074657	7684321	8293999
	6095,66	80	94	6,08	22	36	50	64	78	92
,4229	2647. 8903691	9513398	0123118	0732852	1342601	1952363	2562140	3171930	3781735	4391553
	6097,06	20	8:· 34	48	62	76	90	8,05	18	3·
,4230	2648. 5001386	5611233	6221093	6830968	7440857	8050760	8660677	9270608	9880553	0490512
	6098,47	61	75	89	9,03	17	31	45	59	9:· 73
,4231	2649. 1100485	1710472	2320473	2930489	3540518	4150561	4760619	5370690	5980776	6590875
	6099,87	100,01	15	29	43	57	71	85	99	1,14
,4232	2649. 7209989	7811116	8421258	9031414	9641584	0251767	0861965	1472177	2082403	2692643
	6101,28	42	56	7·	84	50:· 98	2,12	26	40	54
,4233	2650. 3302897	3913165	4523448	5133744	5744054	6354378	6964717	7575069	8185436	8795816
	6102,68	82	96	3,10	24	38	52	66	80	9·

Diff.	Pr. Pts.									
606	61	121	182	242	303	364	424	485	545	
607	61	121	182	243	303	364	425	486	546	
608	61	122	182	243	304	365	426	486	547	
609	61	122	183	244	304	365	426	487	548	
610	61	122	183	244	305	366	427	488	549	
	6	12	18	24	30	36	43	49	5	

Log	0	1	2	3	4	5	6	7	8	9
,4233	2650. 3302897	3913165	4523448	5133744	5744054	6354378	6964717	7575069	8185436	8795816
	6102,68	82	96	3,10	24	38	52	66	80	95
,4234	2650. 9406211	0016620	0627042	1237479	1847930	2458395	3068874	3679367	4289874	4900395
	6104,09	1:· 23	37	51	65	79	93	5,07	21	35
,4235	2651. 5510930	6121479	6732043	7342620	7953211	8563817	9174436	9785070	0395718	1006379
	6105,49	63	77	91	6,05	19	34	48	2:· 62	76
,4236	2652. 1617055	2227745	2838449	3449167	4059899	4670645	5281405	5892179	6502968	7113770
	6106,90	7,04	18	32	46	60	74	88	8,02	16
,4237	2652. 7724586	8335417	8946261	9557120	0167993	0778879	1389780	2000695	2611624	3222567
	6108,30	44	58	73	3:· 87	9,01	15	29	43	57
,4238	2653 3833524	4444495	5055480	5666479	6277493	6888520	7499562	8110617	8721687	9332771
	6109,71	85	99	10,13	27	41	55	70	84	98
,4239	2653. 9943868	0554980	1166106	1777246	2388400	2999568	3610750	4221947	4833157	5444381
	6111,12	4:· 26	40	54	68	82	96	2,10	24	38
,4240	2654. 6055620	6666872	7278139	7889420	8500714	9112023	9723346	0334683	0946034	1557400
	6112,52	67	81	95	3,09	23	37	5:· 51	65	79
,4241	2655. 2168779	2780172	3391580	4003001	4614437	5225886	5837350	6448828	7060320	7671825
	6113,93	4,07	21	35	50	64	78	92	5,06	20
,4242	2655. 8283345	8894880	9506428	0117990	0729566	1341157	1952761	2564380	3176013	3787659
	6115,34	48	62	6:· 76	90	6,04	19	33	47	61
,4243	2656. 4399320	5010995	5622684	6234387	6846105	7457836	8069581	8681341	9293114	9904902
	6116,75	89	7,03	17	31	45	59	73	88	8,02
,4244	2657. 0516704	1128519	1740349	2352193	2964051	3575923	4187810	4799710	5411624	6023553
	6118,16	30	44	58	72	86	9,00	14	28	43
,4245	2657. 6635496	7247452	7859423	8471408	9083407	9695420	0307447	0919488	1531544	2143613
	6119,57	71	85	99	20,13	27	8:· 41	55	69	83
,4246	2658. 2755697	3367794	3979906	4592032	5204172	5816326	6428494	7040676	7652872	8265083
	6120,98	1,12	26	40	54	68	82	96	2,10	24
,4247	2658. 8877307	9489546	0101798	0714065	1326346	1938641	2550950	3163273	3775611	4387962
	6122,38	53	9:· 67	81	95	3,09	23	37	51	65
,4248	2659. 5000327	5612707	6225100	6837508	7449930	8062366	8674816	9287280	9899759	0512251
	6123,79	94	4,08	22	36	50	64	78	92	60:· 5,06
,4249	2660. 1124757	1737278	2349813	2962362	3574925	4187502	4800093	5412698	6025317	6637950
	6125,20	35	49	63	77	91	6,05	19	33	47
,4250	2660. 7250598	7863260	8475935	9088625	9701329	0314047	0926779	1539526	2152286	2765061
	6126 62	76	90	7,04	18	1:· 32	46	60	74	89
,4251	2661. 3377849	3990652	4603469	5216300	5829145	6442004	7054877	7667765	8280666	8893582
	6128,03	17	31	45	59	73	87	9,01	16	30
,4252	2661. 9506511	0119455	0732413	1345385	1958372	2571372	3184386	3797415	4410457	5023514
	6129,44	2:· 58	72	86	30,00	14	28	43	57	71
,4253	2662. 5636585	6249670	6862769	7475882	8089010	8702151	9315307	9928477	0541660	1154858
	6130,85	99	1,13	27	41	55	70	84	3:· 98	2,12
,4254	2663. 1768070	2381297	2994537	3607791	4221060	4834342	5447639	6060950	6674275	7287614
	6132,26	40	54	68	83	97	3,11	25	39	53
,4255	2663. 7900968	8514335	9127717	9741112	0354522	0967946	1581384	2194836	2808302	3421783
	6133,67	81	96	4,10	4:· 24	38	52	66	80	94
,4256	2664. 4035277	4648786	5262309	5875845	6489397	7102962	7716541	8330134	8943742	9557364
	6135,09	23	37	51	65	79	93	6,07	22	36
,4257	2665. 0170999	0784649	1398313	2011992	2625684	3239390	3853111	4466846	5080595	5694358
	6136,50	64	78	92	7,06	20	35	49	63	77
,4258	2665. 6308135	6921926	7535731	8149551	8763384	9377232	9991094	0604970	1218860	1832765
	6137 91	8,05	19	34	48	62	76	6:· 90	9,04	18
,4259	2666 2446683	3060616	3674563	4288523	4902498	5516488	6130491	6744508	7358540	7972585
	6139,32	47	61	75	89	40,03	17	31	46	6c
,4260	2666. 8586645	9200719	9814807	0428910	1043026	1657156	2271301	2885460	3499633	4113820
	6140,74	88	1,02	7:· 16	30	45	59	73	87	2,01
,4261	2667. 4728021	5342237	5956466	6570710	7184968	7799240	8413526	9027826	9642140	0256469
	6142,15	29	44	58	72	86	3,00	14	28	8:· 43
,4262	2668. 0870812	1485168	2099539	2713924	3328326	3942737	4557165	5171606	5786062	6400532
	6143,57	71	85	99	4,13	27	42	56	70	84
,4263	2668. 7015016	7629515	8244027	8858554	9473095	0087650	0702219	1316802	1931399	2546011
	6144,98	5,12	27	41	55	9:· 69	83	97	6,11	26
,4264	2669. 3160636	3775276	4389930	5004598	5619280	6233977	6848687	7463412	8078151	8692904
	6146,40	54	68	82	96	7,10	25	39	53	67
,4265	2669. 9307671	9922453	0537248	1152058	1766882	2381720	2996572	3611438	4226318	4841213
	6147,81	95	70:· 8,10	24	38	52	66	8c	95	9,09
,4266	2670. 5456122	6071045	6685982	7300933	7915898	8530878	9145872	9760880	0375902	0990938
	6149,23	37	51	65	79	94	50,08	22	1:· 36	50

Diff.	Pr. Pts.								
611	61	122	183	244	305	367	428	489	55c
612	61	122	184	245	306	367	428	490	551
613	61	123	184	245	306	368	429	490	552
614	61	123	184	246	307	368	430	491	553
615	61	123	184	247	307	369	430	492	553
	6	12	18	25	31	37	43	49	55

0	1	2	3	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,4266	2670. 5456122	6071045	6685982	7300933	7915898	8530878	9145872	9760880	0375902	0990938
	6149,23	37	51	65	79	9'	50,08	22	1:· 36	50
,4267	2671. 1605985	2221053	2836132	3451225	4066332	4681453	5296588	5911738	6526901	7142079
	6150,64	79	93	1,07	21	35	49	64	78	92
,4268	2671 7757271	3372477	8987698	9602932	0218181	0833444	1448721	2064012	2679317	3294637
	6152,06	20	34	49	2:· 63	77	91	3,05	19	34
,4269	2672. 3909970	4525318	5140680	5756056	6371447	6986851	7602270	8217703	8833150	9448611
	6153,48	62	76	90	4,04	19	33	47	61	75
,4270	2673. 0064087	0679576	1295080	1910598	2526130	3141676	3757236	4372811	4988400	5604003
	6154,89	5,04	18	32	46	60	74	89	6,03	17
,4271	2673. 6219620	6835251	7450897	8066556	8682230	9297918	9913620	0529337	1145067	1760812
	6156,31	45	60	74	88	7,02	16	4:· 30	45	59
,4272	2674. 2376571	2992344	3608131	4223933	4839748	5455578	6071422	6687280	7303152	7919039
	6157,73	87	8,01	16	30	44	58	72	86	9,01
,4273	2674. 8534940	9150855	9766784	0382727	0998684	1614656	2230642	2846642	3462656	4078684
	6159,15	29	43	5:· 57	72	86	60,00	14	28	42
,4274	2675. 4694726	5310783	5926854	6542939	7159038	7775152	8391280	9007421	9623577	0239748
	6160,57	71	85	99	1,13	28	42	56	70	6:· 84
,4275	2676. 0855932	1472130	2088343	2704570	3320811	3937067	4553336	5169620	5785918	6402230
	6161,98	2,13	27	41	55	69	84	98	3,12	26
,4276	2676. 7018556	7634897	8251251	8867620	9484003	0100400	0716812	1333238	1949677	2566131
	6163,40	55	69	83	97	7:· 4,11	26	40	54	68
,4277	2677. 3182600	3799082	4415579	5032089	5648614	6265154	6881707	7498275	8114856	8731452
	6164,82	97	5,11	25	39	53	68	82	96	6,10
,4278	2677. 9348063	9964687	0581326	1197978	1814645	2431326	3048022	3664731	4281455	4898193
	6166,24	38	8:· 53	67	81	95	7,10	24	38	52
,4279	2678 5514945	6131712	6748492	7365287	7982096	8598919	9215757	9832608	0449474	1066354
	6167,66	80	95	8,09	23	37	52	66	9:· 80	94
,4280	2679. 1683248	2300157	2917079	3534016	4150967	4767932	5384912	6001905	6618913	7235935
	6169,08	23	37	51	65	79	94	70,08	22	36
,4281	2679. 7852971	8470022	9087087	9704165	0321259	0938366	1555487	2172623	2789773	3406937
	6170,50	65	79	93	80:· 1,07	21	36	50	64	78
,4282	2680. 4024116	4641308	5258515	5875736	6492971	7110220	7727484	8344762	8962054	9579360
	6171,92	2,07	21	35	49	64	78	92	3,06	20
,4283	2681. 0196681	0814016	1431365	2048728	2666105	3283497	3900902	4518322	5135756	5753205
	6173,35	49	63	77	92	4,06	20	34	48	63
,4284	2681. 6376681	6988144	7605635	8223141	8840660	9458194	0075742	0693304	1310880	1928471
	6174,77	91	5,05	19	34	48	2:· 62	76	91	-6,05
,4285	2682. 2546076	3163695	3781328	4398976	5016638	5634314	6252004	6869708	7487427	8105160
	6176,19	33	47	62	76	90	7,04	19	33	47
,4286	2682. 8722907	9340668	9958443	0576233	1194037	1811855	2429688	3046534	3665395	4283270
	6177,61	75	90	3:· 8,04	18	32	47	61	75	89
,4287	2683 4901160	5519063	6136981	6754913	7372859	7990820	8608794	9226783	9844786	0462804
	6179,03	18	32	46	60	75	89	80,03	17	4:· 32
,4288	2684. 1080835	1698881	2316941	2935016	3553104	4171207	4789324	5407455	6025601	6643760
	6180,46	60	74	88	1,03	17	31	45	60	74
,4289	2684. 7261931	7880122	8498325	9116541	9734772	0353017	0971277	1589550	2207838	2826130
	6181,88	2,02	17	31	45	5:· 59	73	88	3 02	16
,4290	2685. 3444456	4062787	4681132	5299491	5917864	6536251	7154653	7773069	8391499	9009944
	6183,30	45	59	73	78	4,02	16	30	44	59
,4291	2685. 9628403	0246875	0865363	1483864	2102380	2720910	3339454	3958012	4576585	5195172
	6184,73	6:· 87	5,01	16	30	44	58	73	87	6,01
,4292	2686. 5813773	6432388	7051018	7669661	8288320	8906992	9525678	0144379	0763094	1381824
	6186,15	29	44	58	72	86	7,01	7:· 15	29	43
,4293	2687. 2000567	2619325	3238097	3856883	4475684	5094499	5713328	6332171	6951028	7569900
	6187,58	72	86	8,00	15	29	43	57	72	86
,4294	2687. 8188786	8807687	9426601	0045530	0664473	1283430	1902402	2521387	3140388	3759402
	6189,00	14	29	8:· 43	57	71	86	90,00	14	28
,4295	2688. 4378431	4997473	5616530	6235602	6854687	7473787	8092901	8712030	9331172	9950329
	6190,43	57	71	85	1,00	14	28	43	57	71
,4296	2689. 0569500	1188685	1807885	2427099	3046327	3665570	4284826	4904097	5523382	6142682
	6191,85	2,00	14	28	42	57	71	85	99	3,14
,4297	2689. 6761997	7381323	8000666	8620022	9239393	9858778	0478177	1097591	1717019	2336461
	6193,28	42	56	71	85	99	90:· 4,13	28	42	56
,4298	2690. 2955917	3575387	4194872	4814371	5433885	6053412	6672954	7292511	7912081	8531666
	6194,70	85	99	5,13	28	42	56	70	85	99
,4299	2690. 9151265	9770878	0390505	1010147	1629803	2249474	2869158	3488857	4108570	4728297
	6196,13	27	1:· 42	56	70	84	99	7,13	27	42

Diff.	Pr. Pts.									
615	61	123	184	246	307	369	430	492	553
616	62	123	185	246	308	370	431	493	554
617	62	123	185	247	308	370	432	494	555
618	62	124	185	247	309	371	433	494	556
619	62	124	186	248	309	371	433	495	557
	6	12	18	25	31	37	43	49	55

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,4300	2691. 5348039	5967795	6587565	7207350	7827148	8446961	9066789	9686630	0306486	0926356
	6197,56	70	84	99	8,13	27	41	562: 70		84
,4301	2692. 1546241	2166139	2786052	3405979	4025921	4645877	5265847	5885831	6505829	7125842
	6198,90	9,13	27	41	56	70	84	98	200,13	27
,4302	2692. 7745869	8365911	8985966	9606036	0226121	0846219	1466332	2086459	2706600	3326756
	6200,41	56	70	84	3:· 98	1,13	27	41	56	70
,4303	2693 3946926	4567110	5187309	5807521	6427748	7047990	7668245	8288515	8908799	9529098
	6201,84	98	2,13	27	41	56	70	84	98	3,13
,4304	2694. 0149411	0769738	1390079	2010434	2630804	3251188	3871587	4492000	5112427	5732868
	6203,27	41	55	69	84	98	4,13	27	41	55
,4305	2694. 6353323	6973793	7594277	8214776	8835289	9455816	0076357	0696912	1317482	1938067
	6204,70	84	98	5,13	27	41	5:· 56	70	84	98
,4306	2695. 2558665	3179278	3799905	4420546	5041202	5661872	6282556	6903254	7523967	8144694
	6206,13	27	41	56	70	84	98	7,13	27	41
,4307	2695. 8765435	9386191	0006961	0627745	1248544	1869357	2490184	3111025	3731881	4352751
	6207,56	70	6:· 84	98	8,13	27	41	56	70	84
,4308	2696. 4973635	5594534	6215447	6836374	7457316	8078271	8699241	9320226	9941224	0562237
	6208,98	9,13	27	41	56	70	84	99	10,13	7:· 27
,4309	2697. 1183265	1804306	2425362	3046432	3667517	4288616	4909729	5530856	6151998	6773154
	6210,41	56	70	84	99	1,13	27	42	56	70
,4310	2697. 7394324	8015509	8636708	9257921	9879149	0500390	1121647	1742917	2364202	2985501
	6211,85	99	2,13	27	42	8:· 56	70	85	99	3,13
,4311	2698. 3606814	4228142	4849484	5470840	6092211	6713596	7334995	7956408	8577836	9199278
	6213,28	42	56	70	85	99	4,13	28	42	56
,4312	2698. 9820735	0442206	1063691	1685190	2306704	2928232	3549774	4171331	4792901	5414487
	6214 719:·	85	99	5,14	28	42	57	71	85	99
,4313	2699. 6036086	6657700	7279328	7900971	8522628	9144299	9765984	0387684	1009398	1631126
	6216,14	28	42	57	71	85	7,00	700:· 14	28	43
,4314	2700. 2252869	2874626	3496397	4118183	4739983	5361797	5983626	6605469	7227326	7849197
	6217,57	71	86	8,00	14	29	43	57	71	86
,4315	2700. 8471083	9092983	9714898	0336827	0958770	1580727	2202699	2824685	3446686	4068700
	6219,00	14	29	1:· 43	57	72	86	20,00	15	29
,4316	2701. 4690729	5312773	5934831	6556903	7178989	7801090	8423205	9045334	9667478	0289636
	6220,43	58	72	86	1,01	15	29	44	58	2:· 72
,4317	2702. 0911808	1533995	2156196	2778411	3400641	4022884	4645143	5267415	5889702	6512004
	6221,87	2,01	15	30	44	58	73	87	3,01	15
,4318	2702. 7134319	7756649	8378993	9001352	9623724	0246112	0868514	1490930	2113360	2735805
	6223,30	44	58	73	87	3:· 4,01	16	30	44	59
,4319	2703. 3358264	3980737	4603224	5225726	5848242	6470773	7093318	7716877	8338451	8961039
	6224,73	87	5,02	16	30	45	59	73	88	6,02
,4320	2703. 9583641	0206258	0828888	1451534	2074193	2696867	3319555	3942258	4564975	5187706
	6226,16	4:· 31	45	59	74	88	7,03	17	31	46
,4321	2704. 5810452	6433212	7055986	7678775	8301578	8924395	9547227	0170073	0792933	1415808
	6227,60	74	89	8,03	17	32	46	5:· 60	75	89
,4322	2705. 2038697	2661601	3284518	3907450	4530397	5153357	5776333	6399322	7022326	7645344
	6229,03	18	32	46	61	75	89	30,04	18	32
,4323	2705. 8268376	8891423	9514484	0137560	0760650	1383754	2006873	2630005	3253153	3876319
	6230,47	61	75	6:· 90	1,04	18	33	47	62	76
,4324	2706. 4499490	5122681	5745885	6369104	6992338	7615585	8238847	8862124	9485415	0108720
	6231,90	2,05	19	33	48	62	76	91	3,05	7:· 19
,4325	2707 0732039	1355373	1978721	2602084	3225461	3848852	4472257	5095677	5719112	6342560
	6233,34	48	62	77	91	4,06	20	34	49	63
,4326	2707. 6966023	7589501	8212992	8836498	9460019	0083554	0707103	1330666	1954244	2577836
	6234,77	92	5,06	20	35	8:· 49	63	78	92	6,07
,4327	2708. 3201443	3825064	4448699	5072349	5696013	6319691	6943384	7567091	8190813	8814548
	6236,21	35	50	64	78	93	7,07	21	36	50
,4328	2708. 9438299	0062063	0685842	1309635	1933443	2557265	3181101	3804952	4428817	5052697
	6237,64	9:· 79	93	8,08	27	36	51	65	79	93
,4329	2709 5676590	6300498	6924421	7548358	8172309	8796275	9420255	0044249	0668258	1292281
	6239,08	22	37	51	66	80	94	* 40,09	23	37
,4330	2710. 1916319	2540371	3164437	3788518	4412613	5036722	5660846	6284984	6909137	7533303
	6240,52	66	81	95	1,09	24	38	52	67	81
,4331	2710. 8157484	8781680	9405890	0030114	0654353	1278606	1902873	2527155	3151451	3775762
	6241,95	2,10	24	1:· 39	53	67	82	96	3,10	25
,4332	2711. 4000087	5024426	5648780	6273148	6897530	7521927	8146338	8770764	9395204	0019658
	6243 39	54	68	82	97	4,11	26	40	542:·	69
,4333	2712. 0644127	1268610	1893107	2517619	3142146	3766686	4391241	5015810	5640394	6264992
	6244,83	97	5,12	26	41	55	69	84	98	6,12

Diff.	Pr. Pts.								
620	62	124	186	248	310	372	434	496	558
621	62	124	186	248	310	373	435	497	559
622	62	124	187	249	311	373	435	498	560
623	62	125	187	249	311	374	436	498	561
624	62	125	187	250	312	374	437	499	562
	6	12	19	25	31	37	44	50	56

Log.	0	1	2	3	4	5	6	7	8	9
,4333	2712·0644127	1268610	1893107	2517615	3142146	3766686	4391241	5015810	5640394	6264992
	6244,83	97	5,12	26	41	55	69	84	98	6,12
,4334	2712.6889605	7514232	8138873	8763525	9388199	0012883	0637582	1262295	1887023	2511765
	6246,27	41	56	70	84	3:· — 99	—7,13	— 27	— 42	— 56
,4335	2713·3136521	3761292	4386077	5010877	5635691	6260519	6885362	7510219	8135090	8759976
	6247,71	85	99	8,14	28	42	57	71	86	9,00
,4336	2713·9384876	0009791	0634720	1259663	1884621	2509593	3134580	3759581	4384596	5009626
	6249,154	4:· — 29	— 43	— 58	— 72	— 86	— 50,01	— 15	— 30	— 44
,4337	2714·5634670	6259729	6884801	7509889	8134991	8760107	9385237	0010382	0635541	1260715
	6250,58	73	87	1,02	16	30	45	5:· — 59	— 74	— 88
,4338	2715·1885903	2511106	3136322	3761554	4386799	5012059	5637334	6262623	6887926	7513243
	6252,02	17	31	46	60	74	89	3,03	18	32
,4339	2715·8138576	8763922	9389283	0014658	0640048	1265452	1890870	2516303	3141750	3767212
	6253,46	61	75	6:· — 90	— 4,04	— 18	— 33	— 47	— 62	— 76
,4340	2716·4392688	5018179	5643683	6269203	6894736	7520284	8145847	8771424	9397015	0022621
	6254,90	5,05	19	34	48	62	77	91	6,06	7:· 20
,4341	2717·0648241	1273876	1899524	2525188	3150865	3776558	4402264	5027985	5653720	6279470
	6256,34	49	63	78	92	7,06	21	35	50	64
,4342	2717·6905234	7531013	8156806	8782613	9408435	0034271	0660122	1285987	1911866	2537760
	6257,78	93	8,07	22	36	8:· — 51	— 65	— 79	— 94	— 9,08
,4343	2718·3163669	3789591	4415528	5041480	5667446	6293426	6919421	7545430	8171454	8797492
	6259,23	37	51	66	80	95	60,09	23	38	52
,4344	2718·9423544	0049611	0675692	1301788	1927898	2554022	3180161	3806314	4432482	5058664
	6260,67	9:· — 81	— 96	— 1,10	— 24	— 39	— 53	— 68	— 82	— 97
,4345	2719·5684861	6311071	6937297	7563537	8189791	8816060	9442343	0068640	0695952	1321279
	6262,11	25	40	54	69	83	97	20:· 3,12	— 26	— 41
,4346	2720·1947620	2573975	3200344	3826728	4453127	5079540	5705967	6332409	6958865	7585336
	6263,55	70	84	98	4,13	27	42	56	70	85
,4347	2720·8211821	8838320	9464834	0091362	0717905	1344462	1971034	2597620	3224220	3850835
	6264,99	5,14	28	1:· — 43	— 57	— 71	— 86	— 6,00	— 15	— 29
,4348	2721·4477464	5104108	5730766	6357439	6984126	7610827	8237543	8864273	9491018	0117777
	6266,44	58	72	87	7,01	16	30	45	59	2:· 74
,4349	2722·0744551	1371339	1998141	2624958	3251790	3878635	4505496	5132370	5759259	6386163
	6267,88	8,02	17	31	46	60	75	89	9,03	18
,4350	2722·7013081	7640013	8266960	8893921	9520897	0147887	0774891	1401910	2028944	2655992
	6269,32	47	61	76	90	3:· 70,04	— 19	— 33	— 48	— 62
,4351	2723·3283054	3910131	4537222	5164327	5791448	6418582	7045731	7672894	8300072	8927265
	6270,77	91	1,06	20	34	49	63	78	92	2,07
,4352	2723·9554471	0181692	0808928	1436178	2063442	2690721	3318015	3945322	4572645	5199981
	6272,21	4:· — 35	— 50	— 64	— 79	— 93	— 3,08	— 22	— 37	— 51
,4353	2724·5827332	6454698	7082078	7709472	8336881	8964305	9591743	0219195	0846662	1474143
	6273,65	80	94	4,09	23	38	52	5:· 67	81	96
,4354	2725·2101638	2729148	3356673	3984212	4611765	5239333	5866916	6494512	7122123	7749749
	6275,10	24	39	53	68	82	97	6,11	26	40
,4355	2725·8377389	9005044	9632713	0260396	0888094	1515807	2143534	2771275	3399031	4026801
	6276,54	69	83	6:· — 98	— 7,12	— 27	— 41	— 56	— 70	— 85
,4356	2726·4654585	5282384	5910198	6538026	7165868	7795725	8421597	9049483	9677383	0305298
	6277,99	8,13	28	42	57	71	86	9,00	15	7:· 29
,4357	2727·0933227	1561170	2189129	2817101	3445088	4073090	4701106	5329136	5957181	6585240
	6279,44	58	72	87	80,01	16	30	45	59	74
,4358	2727·7213314	7841402	8469505	9097622	9725754	0353900	0982061	1610236	2238425	2866629
	6280,88	1,03	17	32	46	8:· — 60	— 75	— 89	— 2,04	— 18
,4359	2728·3494848	4123081	4751328	5379590	6007866	6636157	7264462	7892782	8521116	9149465
	6282,33	47	62	76	91	3,05	20	34	49	63
,4360	2728·9777828	0406206	1034598	1663004	2291425	2919861	3548311	4176775	4805254	5433747
	6283,77	9:· — 92	— 4,06	— 21	— 35	— 50	— 64	— 79	— 93	— 5,08
,4361	2729·6062255	6690777	7319314	7947865	8576431	9205011	9833606	0462215	1090839	1719477
	6285,22	37	51	66	80	95	6,09	30:· — 24	— 38	— 52
,4362	2730·2348129	2976796	3605478	4234174	4862884	5491609	6120349	6749103	7377871	8006654
	6286,67	81	96	7,10	25	39	54	68	83	97
,4363	2730·8635451	9264263	9893089	0521930	1150785	1779655	2408539	3037438	3666351	4295279
	6288,12	26	41	1:· — 55	— 70	— 84	— 99	— 9,13	— 28	— 42
,4364	2731·4924221	5553177	6182148	6811134	7440134	8069149	8698178	9327221	9956279	0585352
	6289,56	71	85	90,00	14	29	43	58	72	2:· — 87
,4365	2732·1214439	1843540	2472656	3101786	3730931	4360091	4989265	5618453	6247656	6876873
	6291,01	16	30	45	59	74	88	2,03	1	32
,4366	2732·7506105	8135351	8764612	9393888	0023177	0652482	1281800	1911134	2540481	3169844
	6292,46	61	75	90	3:· 3,04	— 19	— 33	— 48	— 63	— 77

Diff.	Pr.Pts.								
624	62	125	187	250	312	374	437	499	562
625	62	125	187	250	312	375	437	500	562
626	63	125	188	250	313	376	438	50	563
627	63	125	188	251	313	376	439	502	564
628	63	126	188	251	314	377	440	502	565
629	63	126	189	252	314	377	440	503	566
	6	13	19	25	31	38	44	50	56

Log	0	1	2	3	4	5	6	7	8	9
,4366	2732. 7506105	8135351	8764612	9393888	0023177	0652482	1281800	1911134	2540481	3169844
	6292,46	61	75	90	3:—3,04	— 19	— 33	— 48	— 62	— 77
,4367	2733. 3799220	4428612	5058017	5687438	6316872	6946321	7575785	8205263	8834756	9464263
	6293,91	4,06	20	35	49	64	78	93	5,07	22
,4368	2734. 0093785	0723321	1352872	1982437	2612016	3241611	3871219	4500842	5130480	5760132
	6295,36	51	65	80	94	6,09	23	38	52	67
,4369	2734. 6389799	7019480	7649176	8278886	8908610	9538350	0168103	0797871	1427654	2057451
	6296,81	96	7,10	25	39	54	5:— 68	— 83	— 97	— 8,12
,4370	2735. 2687263	3317089	3946930	4576785	5206655	5836539	6466437	7096351	7726278	8356220
	6298,26	41	55	70	84	99	9,13	28	42	57
,4371	2735. 8986177	9616148	0246134	0876134	1506149	2136178	2766222	3396280	4026353	4656440
	6299,71	86	*300,00	15	29	44	58	73	87	1,02
,4372	2736. 5286542	5916658	6546789	7176934	7807094	8437268	9067457	9697660	0327878	0958111
	6301,16	31	45	60	74	89	2,03	18	7:— 32	— 47
,4373	2737. 1588357	2218619	2848895	3479185	4109490	4739809	5370143	6000492	6630855	7261232
	6302,61	76	90	3,05	19	34	48	63	77	92
,4374	2737. 7891624	8522031	9152452	9782887	0413337	1043802	1674281	2304775	2935283	3565805
	6304,06	21	35	50	8:— 64	— 79	— 94	— 5,08	— 23	— 37
,4375	2738. 4196343	4826894	5457460	6088041	6718636	7349246	7979870	8610509	9241163	9871830
	6305,52	66	81	95	6,10	24	39	53	68	82
,4376	2739. 0502513	1133210	1763921	2394647	3025387	3656142	4286912	4917696	5548495	6179308
	6306,97	7,11	26	40	55	70	84	98	8,13	28
,4377	2739. 6810135	7440977	8071831	8702705	9333591	9964491	0595406	1226335	1857279	2488247
	6308,42	57	71	86	9,00	15	40:—29	— 44	— 58	— 73
,4378	2740. 3119210	3750198	4381200	0012216	5643247	6274293	6905353	7536427	8167516	8798620
	6309,87	10,02	16	31	45	60	75	89	1,04	18
,4379	2740. 9429738	0060871	0692018	1323180	1954356	2585547	3216753	3847972	4479207	5110456
	6311,33	1:—47	— 62	— 76	— 91	— 2,05	— 20	— 34	— 49	— 63
,4380	2741. 5741719	6372997	7004290	7635597	8266919	8898255	9529606	0160971	0792351	1423745
	6312,78	92	3,07	22	36	51	65	2:— 80	94	4,09
,4381	2742. 2055154	2686577	3318015	3949468	4580935	5212416	5843912	6475423	7106948	7738488
	6314,23	38	52	67	81	96	5,11	25	40	54
,4382	2742. 8370042	9001611	9633194	0264792	0896405	1528032	2159673	2791330	3423000	4054685
	6315,69	83	98	3:—6,12	— 27	— 41	— 56	— 71	— 85	— 7,00
,4383	2743. 4686385	5318099	5949828	6581572	7213329	7845102	8476889	9108690	9740507	0372337
	6317,14	29	43	58	72	87	8,01	16	31	4:— 45
,4384	2744. 1001821	1636042	2267916	2899805	3531709	4163627	4795552	5427506	6059468	6691444
	6318,60	74	89	9,03	18	32	47	62	76	91
,4385	2744. 7323435	7955440	8587460	9219494	9851543	0483606	1115684	1747777	2379884	3012006
	6320,05	20	34	49	63	5:— 78	— 92	— 1,07	— 22	— 36
,4386	2745. 3644142	4276293	4908458	5540638	6172833	6805042	7437265	8069503	8701756	9334023
	6321,51	65	80	94	2,09	23	38	53	67	82
,4387	2745. 9966305	0598602	1230912	1863238	2495578	3127933	3760302	4392686	5025084	5657497
	6322,96	6:— 3,11	25	40	5	69	84	98	4,13	27
,4388	2746. 6289924	6922366	7554823	8187294	8819779	9452280	0084795	0717324	1349868	1982426
	6324,42	56	71	86	5,00	12	7:— 39	— 4[illegible]	— 58	— 73
,4389	2747. 2614999	3247587	3880189	4512806	5145437	5778083	6410743	7043418	7676108	8308812
	6325,88	6,02	17	31	46	60	75	90	7,04	19
,4390	2747. 8941531	9574264	0207012	0839774	1472551	2105343	2738149	3370970	4003805	4636655
	6327,33	48	8:— 62	— 77	— 91	— 8,06	— 21	— 35	— 50	— 64
,4391	2748. 5269519	5902398	6535292	7168200	7801123	8434060	9067012	9699979	0332960	0965955
	6328 79	93	9 08	23	37	52	66	81	9:— 96	—30,10
,4392	2749. 1598965	2231990	2865029	3498083	4131152	4764235	5397332	6030445	6663571	7296713
	6330,25	39	54	68	83	98	1,12	27	41	56
,4393	2749. 7929869	8563039	9196224	9829424	0462638	1095867	1729111	2362369	2995641	3628928
	6331,70	85	2,00	14	50:—29	— 43	— 58	— 73	— 87	— 3,02
,4394	2750. 4262230	4895546	5528877	6162223	6795583	7428958	8062347	8695751	9329169	9962602
	6333,16	31	45	60	75	89	4,04	18	33	48
,4395	2751. 0596050	1229512	1862989	2496480	3129986	3763506	4391042	5030591	5664156	6297734
	6334,62	77	91	5,06	20	35	50	64	79	93
,4396	2751. 6931328	7564936	8198558	8832196	9465848	0099514	0733195	1366891	2000601	2634326
	6336,08	23	37	52	66	2:— 81	— 96	— 7,10	— 2[illegible]	— 39
,4397	2752. 3268065	3901819	4535587	5169371	5803168	6436981	7070808	7704649	8338505	8972376
	6337,54	68	83	98	8,12	27	41	56	71	85
,4398	2752. 9606261	0240161	0874076	1508005	2141949	2775907	3409880	4043867	4677869	5311886
	6339,00	3:—14	— 29	— 44	— 58	— 73	— 87	— 40,02	— 17	— 31
,4399	2753. 5945917	6579963	7214024	7848099	8482188	9116293	9750412	0384545	1018693	1652856
	6340,46	60	75	90	1,04	19	33	4:— 48	— 63	— 77

Diff.	Pr. Pts.									
630	63	126	189	252	315	378	441	504	567
631	63	126	189	252	315	379	442	505	568
632	63	126	190	253	316	379	442	506	569
633	63	127	190	253	316	380	443	50	570
634	63	127	190	254	317	380	444	507	571
	6	13	19	25	32	38	44	51	57

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,4400	2754.2287033	2921225	3555432	4189653	4823889	5458139	6092404	6726683	7360977	7995286
	6341.92	2.06	21	36	50	65	79	94	3.09	23
,4401	2754.8629609	9263947	9898300	0532667	1167049	1801445	2435856	3070282	3704722	4339177
	6343.38	52	6-	5:· 82	96	4.11	26	40	55	69
,4402	2755.4973646	5608130	6242629	6877142	7511670	8146212	8780769	9415341	0049927	0684528
	6344.84	99	5.13	28	42	57	72	86	6:· 6.01	15
,4403	2756.1319144	1953774	2588419	3223078	3857752	4492441	5127144	5761862	6396594	7031341
	6346.30	45	59	74	89	7.03	18	32	47	62
,4404	2756.7666103	8300879	8935670	9570475	0205296	0840130	1474980	2109844	2744722	3379616
	6347.76	91	8.05	20	7:· 35	49	64	79	93	9.08
,4405	2757.4014523	4649446	5284383	5919335	6554301	7189282	7824277	8459288	9094312	9729352
	6349.22	37	52	66	81	95	50.10	25	39	54
,4406	2758.0364406	0999475	1634558	2269656	2904768	3539896	4175037	4810194	5445365	6080550
	6350.69	83	98	1.12	27	42	56	71	86	2.00
,4407	2758.6715751	7350966	7986195	8621439	9256698	9891972	0527260	1162562	1797880	2433212
	6352.15	29	44	59	73	88	9:· 3.03	17	32	46
,4408	2759.3068558	3703919	4339295	4974686	5610091	6245510	6880945	7516394	8151857	8787336
	6353.61	76	90	4.05	20	34	49	64	78	93
,4409	2759.9422828	0058336	0693858	1329395	1964946	2600512	3236093	3871688	4507298	5142923
	6355.07	60:· 22	37	51	66	81	95	6.10	24	39
,4410	2760.5778562	6414216	7049884	7685567	8321265	8956978	9592705	0228446	0864203	1499974
	6356.54	68	83	98	7 12	27	42	1:· 56	71	85
,4411	2761.2135759	2771559	3407374	4043204	4679048	5314907	5950780	6586668	7222571	7858489
	6358.00	15	29	44	59	73	88	9.03	17	32
,4412	2761.8494421	9130367	9766328	0402304	1038295	1674300	2310320	2946355	3582404	4218463
	6359.47	61	76	2:· 90	60.05	20	34	49	64	78
,4413	2762.4854546	5490639	6126747	6762869	7399006	8035158	8671324	9307505	9943701	0579911
	6360.93	1.08	22	37	52	66	81	96	2.103:· 25	
,4414	2763.1216136	1852376	2488630	3124899	3761183	4397481	5033794	5670121	6306463	6942820
	6362.40	54	69	83	98	3.13	27	42	57	71
,4415	2763 7579192	8215578	8851979	9488394	0124824	0761269	1397728	2034202	2670691	3307194
	6363.86	4.01	15	30	4:· 45	59	74	89	5.03	18
,4416	2764.3943712	4580245	5216792	5853354	6489931	7126522	7763128	8399749	9036384	9673034
	6365.33	47	62	77	91	6.06	21	35	50	64
,4417	2765 0309698	0946377	1583071	2219780	2856503	3493241	4129994	4766761	5403543	6040339
	6366.79	94	7.08	23	38	52	67	82	96	8.11
,4418	2765.6677150	7313976	7950817	8587672	9224542	9861426	0498325	1135239	1772168	2409111
	6368.26	40	55	70	84	996:· 9.14	28	43	58	
,4419	2766.3046069	3683041	4320028	4957030	5594047	6231078	6868124	7505184	8142598	8779349
	6369.72	8	70.02	16	31	56	60	75	90	1.04
,4420	2766 9416454	0053573	0690707	1327855	1965019	2602197	3239389	3876596	4513818	5151055
	6371.19	7:· 34	48	63	78	92	2.07	22	37	51
,4421	2767.5788306	6425572	7062853	7700148	8337458	8974782	9612122	0249476	0886844	1524227
	6372.66	80	95	3.10	25	39	54	8:· 69	83	98
,4422	2768.2161626	2799038	3436465	4073907	4711364	5348836	5986322	6623822	7261338	7898868
	6374.13	27	42	57	71	86	5.01	15	30	45
,4423	2768.8536413	9173972	9811546	0449135	1086739	1724357	2361989	2999637	3637299	4274976
	6375.59	74	89	9:· 6.03	18	33	47	62	77	91
,4424	2769.4912668	5550374	6188095	6825837	7463581	8101346	8739126	9376920	0014729	0652553
	6377.06	21	36	50	65	80	94	8.09	70:· 24	38
,4425	2770.1290392	1928245	2566113	3203995	3841892	4479804	5117731	5755672	6393628	7031598
	6378.53	68	82	97	9.12	26	41	56	71	85
,4426	2770.7669584	8307584	8945598	9583628	0221672	0859731	1497804	2135892	2773995	3412113
	6380.00	15	29	44	1:· 59	73	88	1.03	17	32
,4427	2771.4050245	4688392	5326554	5964730	6602921	7241127	7879347	8517582	9155832	9794096
	6381.47	62	76	91	2.06	20	35	50	64	79
,4428	2772.0432376	1070669	1708978	2347301	2985639	3623992	4262359	4900741	5539138	6177550
	6382.94	3.08	23	38	53	67	82	97	4.11	26
,4429	2772.6815976	7454417	8092872	8731343	9369828	0008327	0646842	1285371	1923915	2562473
	6384.41	55	70	85	5.00	3:· 14	29	44	58	73
,4430	2773.3201046	3839634	4478237	5116854	5755486	6394133	7032794	7671471	8310161	8948867
	6385.88	6.03	17	32	47	61	76	91	7.05	20
,4431	2773.9587587	0226322	0865072	1503836	2142615	2781409	3420218	4059041	4697879	5336731
	6387.354:· 50		64	79	94	8.08	23	38	53	67
,4432	2774.5975599	6614481	7253377	7892289	8531215	9170156	9809111	0448082	1087067	1726067
	6388.82	97	9.11	26	41	56	70	5:· 85	90.00	14
,4433	2775.2365081	3004110	3643154	4282213	4921286	5560374	6199477	6838594	7477726	8116873
	6390.29	44	59	73	88	1.03	17	32	47	62

Pr. Pts.									
634	63	127	190	254	317	380	444	507	571
635	63	127	190	254	317	381	444	508	571
636	64	127	191	254	318	382	445	509	572
637	64	127	191	255	318	382	446	510	573
638	64	128	191	255	319	383	447	510	574
	6	13	19	25	32	38	44	51	57

Log	0	1	2	3	4	5	6	7	8	9
,4433	2775. 2365081	3004110	3643154	4282213	4921286	5560374	6199477	6838594	7477726	8116873
	6390,29	44	59	73	88	1,03	17	32	47	62
,4434	2775, 8756035	9395211	0034402	0673608	1312829	1952064	2591314	3230576	3869858	4509152
	6391,76	91	6:· 2,06	20	35	50	65	79	94	3,09
,4435	2776. 5148461	5787784	6427123	7066476	7705843	8345226	8984623	9624035	0263461	0902903
	6393,23	38	53	68	82	97	4,12	26	7:· 41	56
,4436	2777. 1542359	2181829	2821315	3460815	4100330	4739860	5379404	6018963	6658537	7298126
	6394,71	85	5,00	15	30	44	59	74	88	6,03
,4437	2777. 7937729	8577347	9216980	9856627	0496289	1135960	1775658	2415364	3055085	3694821
	6396,18	33	47	62	8:· 77	92	7,06	21	36	50
,4438	2778. 4334572	4974337	5614117	6253912	6893721	7533546	8173385	8813238	9453107	0092990
	6397,65	80	95	8,09	24	39	54	68	83	9:· 98
,4439	2779. 0732888	1372800	2012728	2652670	3292627	3932598	4572585	5212586	5852602	6493632
	6399,13	27	42	57	71	86	400,01	16	30	45
,4440	2779. 7132677	7772737	8412812	9052902	9693006	0333125	0973258	1613407	2253570	2893748
	6400,60	75	89	1,04	19	0:· 34	48	63	78	93
,4441	2780. 3539414	4174148	4814370	5454607	6094859	6735125	7375406	8015702	8654012	9296338
	6402,07	22	37	52	66	81	96	3,11	25	40
,4442	2780. 9936678	0577033	1217402	1857787	2498186	3138600	3779028	4419471	5059930	5700402
	6403,55	1:· 69	84	99	4,14	28	43	58	73	87
,4443	2781. 6340890	6981392	7621909	8262441	8902988	9543549	0184125	0824716	1465322	2105942
	6405 02	17	32	46	61	76	2:· 91	6,05	20	35
,4444	2782. 2746577	3387226	4027891	4668570	5309264	5949973	6590697	7231435	7872188	8512956
	6406,50	64	79	94	7,09	23	38	53	68	83
,4445	2782. 9153738	9794536	0435348	1076175	1717016	2357873	2998744	3639630	4280530	4921446
	6407,97	8,123:· 27	42	56	71	86	9,01	15	30	
,4446	2783. 5562376	6203321	6844280	7485255	8126244	8767248	9408266	0049300	0690348	1331411
	6409,45	60	74	89	10,04	19	33	1:· 48	63	78
,4447	2784. 1972489	2613581	3254688	3895810	4536947	5178090	5819265	6460446	7101642	7742853
	6410,92	1,07	22	37	51	66	81	96	2,11	25
,4448	2784. 8384078	9025318	9666573	0307843	0949127	1590426	2231740	2873069	3514412	4155771
	6412,40	55	70	5:· 84	99	3,14	29	43	58	73
,4449	2785 ·4797144	5438531	6079934	6721351	7362783	8004230	8645692	9287168	9928659	0570165
	6413,88	4,02	17	32	47	62	76	91	5,06	6:· 21
,4450	2786. 1211686	1853222	2494772	3136337	3777917	4419511	5061121	5702745	6344384	6986037
	6415,35	50	65	80	94	6,09	24	39	54	68
,4451	2786. 7527706	8269389	8911087	9552800	0194527	0836270	1478027	2119799	2761585	3403387
	6416,83	98	7,13	27	7:· 42	57	72	87	8,01	16
,4452	2787. 4045203	4687034	5328880	5970740	6612616	7254506	7896411	8538330	9180270	9822214
	6418,31	46	60	75	90	9,05	20	34	49	64
,4453	2788. 0464178	1106157	1748151	2390159	3032182	3674220	4316273	4958340	5600422	6242520
	6419,79	93	20,08	23	38	53	67	82	97	1,12
,4454	2788. 6884631	7526758	8168900	8811056	9453227	0095412	0737613	1379828	2022058	2664303
	6421,27	41	56	71	86	9:· 2,00	15	30	45	60
,4455	2789. 3306563	3948838	4591127	5233431	5875750	6518084	7160432	7802795	8445173	9087566
	6422,74	89	3,04	19	34	48	63	78	93	4,08
,4456	2789 9729974	0372396	1014833	1657285	2299752	2942234	3584730	4227241	4869767	5512308
	6424,22	90:· 37	52	67	82	96	5,11	26	41	55
,4457	2790 6154864	6797434	7440019	8082619	8725234	9367863	0010508	0653167	1295841	1938530
	6425,70	85	6,00	15	29	44	1:· 59	74	89	7,03
,4458	2791. 2581233	3223951	3866685	4509433	5152195	5794973	6437765	7080572	7723,94	8366231
	6427,18	33	48	63	77	92	8,07	22	37	51
,4459	2791. 9009083	9651949	0294830	0937726	1580637	2223562	2866503	3509458	4152428	4795413
	6428,66	81	2:· 96	9,11	25	40	55	70	85	99
,4460	2792. 5438412	6081427	6724456	7367500	8010559	8653632	9296721	9939824	0582942	1226075
	6430,14	29	41	59	74	88	1,03	18	3:· 33	48
,4461	2793. 1869222	2512385	3155562	3798754	4441961	5085183	5728419	6371671	7014937	7658218
	6431,62	77	9	2,07	22	36	51	66	81	96
,4462	2793. 8301513	8944824	9588149	0231490	0874845	1518214	2161599	2804999	3448413	4091842
	6433,10	25	40	4:· 55	70	85	99	4,14	29	44
,4463	2794. 4735286	5378745	6022218	6665706	7309210	7952728	8596260	9239808	9883370	0526948
	6434,59	73	88	5,03	18	33	48	62	77	5:· 92
,4464	2795. 1170540	1814147	2457768	3101405	3745056	4388722	5032403	5676099	6319810	6963535
	6436,07	22	36	51	66	81	96	7,11	25	40
,4465	2795. 7607276	8251031	8894801	9538585	0182385	0826199	1470029	2113873	2757732	3401605
	6437,55	70	85	99	6:· 8,14	29	44	59	74	88
,4466	2796. 4045494	4689397	5333315	5977248	6621196	7265159	7909136	8553129	9197136	9841158
	6439,03	18	33	48	63	77	92	40,07	22	37

Diff.	Pr. Pts.									
639	64	128	192	256	319	383	447	511	575
640	64	128	192	256	320	384	448	512	576
641	64	128	192	256	320	385	449	513	577
642	64	128	193	257	321	385	449	514	578
643	64	129	193	257	321	386	450	514	579
644	64	129	193	258	322	386	451	515	580
	6	13	19	26	32	39	45	51	58

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,4466	2796. 4045494	4689397	5333315	5977248	6621196	7265159	7909136	8553129	9197136	9841158
	6139.03	18	33	48	63	77	92	40.07	22	37
,4467	2797. 0485195	1129246	1773313	2417394	3061490	3705601	4349727	4992867	5638023	6282193
	6440.52	66	81	96	1.11	26	41	55	70	85
,4468	2797. 6926378	7570578	8214793	8859023	9503267	0147526	0791801	1436089	2080393	2724712
	6442.00	2.15	30	44	59	8:· 74	89	3.04	19	33
,4469	2798. 3369045	4013394	4657757	5302135	5946528	6590935	7235358	7879795	8524247	9168714
	6443.48	63	78	93	4.08	22	37	52	67	82
,4470	2798. 9813196	0457693	1102204	1746731	2391272	3035828	3680399	4324985	4969585	5614201
	6444.97	9:· 5.11	26	41	56	71	86	6.00	15	30
,4471	2799. 6258831	6903476	7548136	8192811	8837500	9482205	0126924	0771658	1416407	2061171
	6446.45	60	75	90	7.04	19	8:· 34	49	64	79
,4472	2800. 2705950	3350744	3995552	4640375	5285213	5930066	6574934	7219817	7864714	8509627
	6447.93	8.03	23	38	53	68	83	97	9.12	27
,4473	2800 9154554	9799196	0444453	1089424	1734411	2379412	3024429	3669460	4314506	4959567
	6449 43	57	1:· 72	87	50.01	16	31	46	61	76
,4474	2801. 5604642	6249733	6894838	7539969	8185094	8830244	9475409	0120588	0765783	1410992
	6450.90	1.05	20	35	50	65	80	2:· 94	2.09	24
,4475	2802. 2056217	2701456	3346710	3991978	4637262	5282561	5927874	6573202	7218546	7863904
	6452.39	54	69	84	98	3.13	28	43	58	73
,4476	2802 8509276	9154664	9800067	0445484	1090916	1736363	2381826	3027302	3672794	4318301
	6453.88	4.02	17	3:· 32	47	62	77	92	5.07	21
,4477	2803. 4963822	5609359	6254910	6900476	7546057	8191653	8837263	9482889	0128529	0774184
	6455.36	51	66	81	96	6.11	25	40	4:· 55	70
,4478	2804. 1419854	2065539	2711239	3356954	4002684	4648428	5294187	5939962	6585751	7231554
	6456.85	7.00	15	30	44	59	74	89	8.04	19
,4479	2804. 7877373	8523207	9169056	9814919	0460797	1106690	1752598	2398521	3044459	3690412
	6458.34	48	63	78	5:· 93	9.08	23	38	53	67
,4480	2805. 4336379	4982362	5628359	6274371	6920398	7566440	8212497	8858569	9504655	0150757
	6459.82	97	60.1	27	42	57	72	86	1.01	6:· 16
,4481	2806. 0796873	1443004	2089150	2735311	3381487	4027677	4673883	53 0103	5966339	6612589
	6461.31	46	61	76	91	2.05	20	35	50	65
,4482	2806. 7258854	7905134	8551429	9197738	9844063	0490403	1136757	1783126	2429510	3075909
	6462.80	95	3.10	25	397:· 54	69	84	99	4.14	
,4483	2807. 3722323	4368752	5015196	5661654	6308128	6954616	7601119	8247638	8894171	9540718
	6464.29	44	58	73	88	5.03	18	33	48	63
,4484	2808. 0187281	0833859	1480451	2127059	2773681	3420318	4066970	4713637	5360319	6007016
	6465.78	92	6.0	22	37	52	67	82	97	7.12
,4485	2808. 6653728	7300454	7947196	8593952	9240723	9887509	0534311	1181126	1827957	2474803
	6467.26	41	56	71	86	8.01	9:· 16	31	46	61
,4486	2809. 3121663	3768539	4415429	5062335	5709255	6356190	7003140	7650105	8297084	8944079
	6468.75	90	9.05	20	35	50	65	80	95	70.09
,4487	2809. 9591088	0238113	0885152	1532206	2179275	2826360	3473458	4120572	4767701	5414845
	6470.24	10:· 39	54	69	84	99	1.14	29	44	58
,4488	2810. 6062003	6709177	7356365	8003568	8650786	9298019	9945267	0592530	1239808	1887101
	6471.73	88	2.03	18	33	48	64	1:· 78	93	3.07
,4489	2811. 2534408	3181731	3829068	4476421	5123788	5771170	6418567	7065979	7713406	8360847
	6473.22	37	52	67	82	97	4.12	27	42	57
,4490	2811 9008304	9655775	0303262	0950763	1598279	2245811	2893357	3540918	4188494	4836084
	6474.71	86	2:· 5.01	16	31	46	61	76	91	6.06
,4491	2812. 5483690	6131311	6778946	7426597	8074262	8721943	9369638	0017348	0665073	1312813
	6476.21	35	50	65	80	95	7.10	3:· 25	40	55
,4492	2813. 1960568	2608338	3256122	3903922	4551736	5199566	5847410	6495270	7143144	7791033
	6477.70	85	8.00	14	29	4-	59	74	89	9.04
,4493	2813. 8438937	9086856	9734790	0382739	1030702	1678681	2326675	2974683	3622706	4270745
	6479.19	34	49	4:· 64	79	94	80.08	23	38	53
,4494	2814. 4918798	5566866	6214949	6863047	7511160	8159288	8807431	9455588	0103761	0751949
	6480.68	83	98	1.13	28	43	58	73	5:· 87	2.02
,4495	2815. 1400151	2048369	2696601	3344848	3993110	4641387	5289680	5937986	6586308	7234645
	6482.17	32	47	62	77	92	3.07	22	37	52
,4496	2815. 7882997	8531364	9179745	9828142	0476553	1124980	1773421	2421877	3070348	3718835
	6483.67	82	96	4.11	6:· 26	41	56	71	86	5.01
,4497	2816. 4367336	5015852	5664382	6312928	6961489	7610065	8258656	8907261	9555882	0204517
	6485.16	31	46	61	76	91	6.06	20	35	7:· 50
,4498	2817. 0853168	1501833	2150513	2799208	3447919	4096644	4745384	5394139	6042909	6691693
	6486.65	80	95	7.10	25	40	55	70	85	8.00
,4499	2817. 7340493	7989308	8638138	9286982	9935842	0584716	1233606	1882510	2531429	3180365
	6488.15	30	45	59	74	8:· 89	9.04	19	34	49

Diff.	Pr. Pts.								
644	64	129	193	258	322	386	451	515	580
645	64	129	193	258	322	387	451	516	580
646	65	129	194	258	323	388	452	517	581
647	65	129	194	259	323	388	453	518	582
648	65	130	194	259	324	389	454	518	583
	6	13	19	26	32	39	45	52	58

Logarithms from ,45000 *to* ,45339. *Numbers from* 28183829313 *to* 28404686476

Log	0	1	2	3	4	5	6	7	8	9	
,4500	2818. 3829313	4478277	5127256	5776250	6425259	7074283	7723321	8372375	9021444	9670528	
	6489,64	79	94	90,09	24	39	54	69	84	99	
,4501	2819. 0319626	0968740	1617868	2267012	2916170	3565344	4214532	4863735	5512953	6162187	
	6491,13	28	43	58	73	88	2,03	18	33	48	
,4502	2819. 6811435	7460698	8109976	8759269	9408577	0057899	0707237	1356590	2005958	2655340	
	6492,63	78	93	3,08	23	20:· 38	53	68	83	98	
,4503	2820. 3304738	3954150	4603578	5253020	5902478	6551950	7201438	7850940	8500457	9149989	
	6494,12	27	42	57	72	87	5,02	17	32	47	
,4504	2820. 9799537	0449099	1098676	1748268	2397875	3047497	3697134	4346785	4996452	5646134	
	6495,62	1:· 77	90	6,07	22	37	52	67	82	97	
,4505	2821. 6295831	6945543	7595269	8245011	8894767	9544539	0194326	0844127	1493943	2143775	
	6497,12	27	42	57	71	86	2:· 8,02	16	31	46	
,4506	2822. 2793621	3443483	4093359	4743250	5393156	6043077	6693014	7342965	7992931	8642912	
	6498,61	76	91	9,06	21	36	51	66	81	96	
,4507	2822. 9292908	9942919	0592945	1242986	1893041	2543112	3193198	3843299	4493415	5143545	
	6500,11	26	3:· 41	56	71	86	1,01	16	31	46	
,4508	2823. 5793691	6443852	7094027	7744218	8394423	9044644	9694879	0345130	0995395	1645676	
	6501,61	76	91	2,05	20	35	50	4:· 65	80	95	
,4509	2824. 2295971	2946282	3596607	4246947	4897303	5547673	6198058	6848458	7498874	8149304	
	6503,10	25	40	55	70	85	4,00	15	30	45	2
,4510	2824. 8799749	9450209	0100684	0751174	1401679	2052199	2702735	3353284	4003849	4654430	2
	6504,60	75	5:· 90	5,05	20	35	50	65	80	95	
,4511	2825. 5305024	5955634	6606259	7256899	7907554	8558224	9208909	9859609	0510323	1161053	
	6506,10	25	40	55	70	85	7,00	156:· 30		45	
,4512	2826. 1811798	2462558	3113332	3764122	4414927	5065747	5716581	6367431	7018296	7669175	
	6507,60	75	90	8,05	20	35	50	65	80	95	
,4513	2826. 8320070	8970980	9621904	0272844	0923798	1574768	2225752	2876752	3527767	4178796	
	6509 10	25	407:· 54		69	84	99	10,14	29	44	
,4514	2827. 4829841	5480900	6131975	6783064	7434169	8085288	8736423	9387572	0038736	0689916	
	6510,59	74	89	1,04	19	34	49	64	8:· 79	94	
,4515	2828. 1341110	1992320	2643544	3294784	3946038	4597307	5248592	5899891	6551206	7202535	
	6512,09	24	39	54	69	84	99	3,14	29	44	
,4516	2828. 7853889	8505239	9156613	9808003	0459407	1110827	1762261	2413710	3065175	3716654	
	6513,59	74	89	4,04	9:· 19	34	49	64	79	94	
,4517	2829. 4368149	5019658	5671182	6322722	6974276	7625846	8277430	8929029	9580644	0232273	
	6515,09	24	39	54	69	84	99	6,14	29	30:· 44	
,4518	2830. 0883918	1535577	2187252	2838941	3490645	4142365	4794099	5445849	6097613	6749393	
	6516,59	74	89	7,04	19	34	49	64	79	94	
,4519	2830. 7401187	8052997	8704821	9356661	0008515	0660385	1312269	1964169	2616083	3268013	
	6518,09	24	39	54	1:· 69	84	99	9,14	29	44	
,4520	2831. 3919958	4571917	5223892	5875882	6527886	7179906	7831941	8483990	9136055	9788135	
	6519,60	75	90	20,05	20	35	50	65	80	95	
,4521	2832 0440230	1092339	1744464	2396604	3048759	3700928	4353113	5005313	5657528	6309758	
	6521,10	25	40	55	70	85	2,00	15	30	45	
,4522	2832. 6962003	7614263	8266538	8918828	9571133	0223453	0875788	1528138	2180503	2832883	
	6522,60	75	90	3,05	20	3:· 35	50	65	80	95	
,4523	2833. 3185278	4137688	4790113	5442553	6095008	6747479	7399964	8052464	8704979	9357510	
	6524,10	25	40	55	70	85	5,00	15	30	45	
,4524	2834. 0010055	0662613	1315191	1967781	2620386	3273007	3925642	4578293	5230959	5883639	
	6525,60	75	90	6,05	20	35	50	65	80	96	2
,4525	2834. 6536335	7189045	7841771	8494512	9147267	9800038	0452824	1105625	1758441	2411271	
	6527,11	26	41	56	71	86	5:· 8,01	16	31	46	
,4526	2835 3064117	3716978	4369854	5022745	5675651	6328572	6981509	7634460	8287426	8940407	
	6528,61	76	91	9,06	21	36	51	66	81	96	
,4527	2835. 9593403	0246415	0899441	1552482	2205539	2858610	3511697	4164798	4817915	5471046	
	6530,11	6:· 26	41	56	71	86	1,01	16	32	47	
,4528	2836. 6124193	6777355	7430531	8083723	8736930	9390152	0043389	0696640	1349907	2003189	
	6531,62	77	92	2,07	22	37	7:· 52	67	82	97	
,4529	2837. 2656487	3309799	3963126	4616468	5269825	5923197	6576585	7229987	7883404	8536837	
	6533,12	27	42	57	72	87	4,02	17	32	47	
,4530	2837. 9190284	9843747	0497224	1150717	1804225	2457747	3111285	3764838	4418406	5071989	
	6534,62	77	8:· 93	5,08	23	38	53	68	83	98	
,4531	2838. 5725587	6379200	7032828	7686471	8340129	8993802	9647491	0301194	0954912	1608646	
	6536,13	28	43	58	73	88	7,039:· 18		33	48	
,4532	2839 2262394	2916158	3569936	4223730	4877839	5531362	6185201	6839055	7492924	8146808	
	6537,63	78	94	8,09	24	39	54	69	84	99	
,4533	2839. 8800707	9454621	0108550	0762494	1416453	2070428	2724417	3378422	4032441	4686476	
	6539,14	29	40:· 44	59	74	89	40,04	19	34	50	

Diff.	Pro. Pts.								
640	65	130	195	260	324	389	454	519	584
650	65	130	195	260	325	390	455	520	585
651	65	130	195	260	325	391	456	521	586
652	65	130	196	261	326	391	456	522	587
653	65	131	196	261	326	392	457	522	588
654	65	131	196	262	327	392	458	523	589
	6	13	20	26	33	39	46	52	59

Log.	0	1	2	3	4	5	6	7	8	9
,4533	2839. 8800707	9454621	0108550	0762494	1416453	2070428	2724417	3378422	4032441	4686476
	6539,14	29	40:· 44	59	74	89	40,04	19	34	50
,4534	2840. 5340525	5994590	6648670	7302764	7956874	8610999	9265139	9919294	0573464	1227650
	6540,65	80	95	1,10	25	40	55	70	1:· 85	2,00
,4535	2841. 1881850	2536065	3190295	3844541	4498801	5153077	5807367	6461673	7115994	7770330
	6542,15	30	45	60	75	91	3,06	21	36	51
,4536	2841. 8424680	9079046	9733427	0387823	1042235	1696661	2351102	3005558	3660030	4314516
	6543,66	81	96	2:· 4,11	26	41	56	71	86	5,01
,4537	2842. 4969018	5623535	6278066	6932613	7587175	8241752	8896344	9550951	0205573	0860210
	6545,17	32	47	62	77	92	6,07	23:· 37		52
,4538	2843. 1514863	2169530	2824212	3478910	4133622	4788350	5443093	6097851	6752623	7407411
	6546,67	82	97	7,12	28	43	58	73	88	8,03
,4539	2843. 8062215	8717033	9371866	0026714	0681577	1336456	1991349	2646258	3301182	3956121
	6548,18	33	48	4:· 63	78	93	9,09	24	39	54
,4540	2844. 4611074	5266043	5921027	6576026	7231041	7886070	8541114	9196174	9851248	0506338
	6549,69	84	99	50,14	29	44	59	74	89	5:· 1,05
,4541	2845. 1161442	1816562	2471697	3126847	3782012	4437192	5092387	5747597	6402823	7058063
	6551,20	35	50	65	80	95	2,10	25	40	55
,4542	2845. 7713319	8368589	9023875	9679176	0334492	0989823	1645169	2300530	2955906	3611297
	6552,71	86	3,01	16	6:· 31	46	61	76	91	4,06
,4543	2846. 4266704	4922125	5577562	6233014	6888480	7543962	8199459	8854971	9510498	0166041
	6554,21	37	52	67	82	97	5,12	27	42	7:· 57
,4544	2847. 0821598	1477170	2132758	2788360	3443978	4099611	4755259	5410922	6066600	6722293
	6555,72	87	6,03	18	33	48	63	78	93	7,08
,4545	2847. 7378002	8033725	8689464	9345217	0000986	0656770	1312569	1968383	2624212	3280056
	6557,23	38	54	69	8:· 84	99	8,14	29	44	59
,4546	2848. 3935915	4591790	5247679	5903584	6559503	7215438	7871388	8527353	9183333	9839329
	6558,74	89	9,05	20	35	50	65	80	95	60,10
,4547	2849. 0495339	1151364	1807405	2463461	3119531	3775617	4431718	5087834	5743966	6400112
	6560,25	40	56	71	86	1,01	16	31	46	61
,4548	2849 7056273	7712450	8368641	9024848	9681070	0337307	0993559	1649826	2306109	2962406
	6561,76	92	2,07	22	37	50:· 52	67	82	97	3,12
,4549	2850. 3618718	4275046	4931389	5587747	6244120	6900508	7556911	8213329	8869763	9526211
	6563,28	43	58	73	88	4,03	18	33	48	64
,4550	2851. 0182675	0839154	1495648	2152157	2808681	3465220	4121774	4778344	5434928	6091528
	6564,79	94	5,09	24	39	54	69	84	6,00	15
,4551	2851. 6748143	7404773	8061418	8718078	9374753	0031444	0688149	1344870	2001606	2658357
	6566,30	45	60	75	90	2:· 7,05	21	36	51	66
,4552	2852. 3315123	3971904	4628700	5285512	5942338	6599180	7256037	7912909	8569796	9226698
	6567,81	96	8,11	26	42	57	72	87	9,02	17
,4553	2852. 9883615	0540548	1197495	1854458	2511436	3168429	3825437	4482460	5139498	5796551
	6569,32	3:· 47	63	78	93	70,08	23	38	53	68
,4554	2853. 6453620	7110704	7767802	8424916	9082045	9739190	0396349	1053524	1710713	2367918
	6570,84	99	1,14	29	44	59	4:· 74	90	2,05	20
,4555	2854. 3025138	3682373	4339623	4996888	5654169	6311464	6968775	7626101	8283442	8940798
	6572,35	50	65	80	95	3,11	26	41	56	71
,4556	2854. 9598169	0255555	0912957	1570373	2227805	2885252	3542714	4200191	4857684	5515191
	6573,86	5:· 4,01	17	32	47	62	77	92	5,07	22
,4557	2855. 6172714	6830251	7487804	8145372	8802956	9460554	0118167	0775796	1433440	2091099
	6575,38	53	68	83	98	6,13	6:· 29	44	59	74
,4558	2856. 2748773	3406462	4064166	4721886	5379620	6037370	6695135	7352915	8010710	8668520
	6576,89	7,04	19	35	50	65	80	95	8,10	25
,4559	2856. 9326346	9984187	0642042	1299913	1957799	2615701	3273617	3931548	4589495	5247457
	6578,41	56	7:· 71	86	9,01	16	31	47	62	77
,4560	2857. 5905434	6563426	7221433	7879456	8537493	9195546	9853614	0511697	1169795	1827908
	6579,92	80,07	22	37	53	68	83	8:· 98	1,13	28
,4561	2858. 2486037	3144180	3802339	4460513	5118702	5776907	6435126	7093361	7751610	8409875
	6581,44	59	74	89	2,04	19	34	50	65	80
,4562	2858. 9068155	9726450	0384761	1043086	1701427	2359783	3018154	3676540	4334941	4993358
	6582,95	3,10	9:· 25	41	56	71	86	4,01	16	32
,4563	2859. 5651789	6310236	6968698	7627175	8285667	8944175	9602698	0261235	0919788	1578356
	6584,47	62	77	92	5,07	23	38	60:· 53	68	83
,4564	2860. 2236940	2895538	3554152	4212780	4871424	5530084	6188758	6847447	7506152	8164871
	6585,98	6,14	29	44	59	74	89	7,04	20	35
,4565	2860. 8823606	9482356	0141122	0799902	1458698	2117508	2776334	3435176	4094032	4752903
	6587,50	65	1:· 80	96	8,11	26	41	56	71	87
,4566	2861. 5411790	6070692	6729609	7388541	8047488	8706451	9365428	0024421	0683429	1342452
	6589,02	17	32	47	62	78	93	2:· 90,08	23	38

Diff.	Pr. Pts.								
654	65	131	196	262	327	392	458	523	589
655	65	131	196	262	327	393	458	524	589
656	66	131	197	262	328	394	459	525	590
657	66	131	197	263	328	394	460	526	591
658	66	132	197	263	329	395	461	526	592
659	66	132	198	264	329	395	461	527	593
	7	13	20	26	33	39	46	53	59

8

	0	1	2	3	4	5	6	7	8	9
,4566	2861. 5411790	6070692	6729609	7388541	8047488	8706451	9365428	0024421	0683429	1342452
	6589,02	17	32	47	62	78	93	2:·90,08	23	38
,4567	2862. 2001490	2660544	3319613	3978696	4637796	5296910	5956039	6615184	7274343	7933518
	6590,53	69	84	99	1,14	29	44	60	75	90
,4568	2862. 8592709	9251914	9911134	0570370	1229621	1888887	2548168	3207464	3866776	4526103
	6592,05	20	36	3:· 51	66	81	96	3,11	27	42
,4569	2863. 5185445	5844802	6504174	7163561	7822964	8482382	9141815	9801263	0460726	1120205
	6593,57	72	87	4,03	18	33	48	63	4:· 78	94
,4570	2864. 1779699	2439208	3098732	3758271	4417826	5077395	5736980	6396580	7056196	7715826
	6595,09	24	39	54	70	85	6,00	15	30	46
,4571	2864. 8375472	9035132	9694808	0354500	1014206	1673928	2333664	2993416	3653184	4312966
	6596,61	76	91	5:· 7,06	21	37	52	67	82	97
,4572	2865. 4972764	5632576	6292404	6952247	7612106	8271979	8931868	9591772	0251691	0911625
	6598,13	28	43	58	73	89	9,04	19	6:· 34	49
,4573	2866. 1571575	2231539	2891519	3551514	4211525	4871550	5531591	6191647	6851718	7511804
	6599,65	80	95	600,10	25	41	56	71	86	1,01
,4574	2866. 8171905	8832022	9492154	0152301	0812463	1472640	2132833	2793041	3453264	4113502
	6601,17	32	47	7:· 62	77	93	2,08	23	38	53
,4575	2867. 4773756	5434024	6094308	6754607	7414922	8075251	8735596	9395956	0056331	0716721
	6602,69	84	99	3,14	29	45	60	75	8:· 90	4,05
,4576	2868. 1377127	2037548	2697983	3358435	4018901	4679382	5339879	6000391	6660918	7321461
	6604,21	36	51	66	81	97	5,12	27	42	58
,4577	2868. 7982018	8642591	9303179	9963782	0624401	1285034	1945683	2606347	3267027	3927721
	6605,73	88	6,03	18	9:· 34	49	64	79	94	7,10
,4578	2869. 4588431	5249156	5909896	6570651	7231422	7892208	8553009	9213825	9874656	0535503
	6607,25	40	55	70	86	8,01	16	31	47	70:· 62
,4579	2870. 1196365	1857242	2518134	3179042	3839964	4500902	5161856	5822824	6483808	7144806
	6608,77	92	9,07	23	38	53	68	84	99	10,14
,4580	2870. 7805820	8466850	9127894	9788954	0450029	1111119	1772224	2433345	3094481	3755632
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,4581	2871. 4416798	5077979	5739176	6400388	7061615	7722857	8384115	9045388	9706676	0367979
	6611,81	97	2,12	27	42	58	73	88	3,03	2:· 18
,4582	2872. 1029298	1690632	2351981	3013345	3674724	4336119	4997529	5658954	6320394	6981850
	6613,34	49	64	79	95	4,10	25	40	55	71
,4583	2872. 7643321	8304807	8966308	9627825	0289356	0950903	1612466	2274043	2935636	3597244
	6614,86	5,01	16	32	3:· 47	62	77	93	6,08	23
,4584	2873. 4258867	4920505	5582159	6243828	6905512	7567211	8228926	8890655	9552400	0214161
	6616,38	54	69	84	99	7,14	30	45	60	4:· 75
,4585	2874. 0875936	1537727	2199533	2861354	3523191	4185042	4846909	5508791	6170689	6832601
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,4586	2874. 7494529	8156472	8818431	9480404	0142393	0804397	1466417	2128451	2790501	3452566
	6619,43	58	74	89	5:· 20,04	19	35	50	65	80
,4587	2875. 4114647	4776742	5438853	6100979	6763121	7425277	8087449	8749636	9411838	0074056
	6620,95	1,11	26	41	56	72	87	2,02	17	6:· 33
,4588	2876. 0736289	1398537	2060800	2723079	3385372	4047681	4710006	5372345	6034700	6697070
	6622,48	63	78	94	3,09	24	39	55	70	85
,4589	2876. 7359455	8021856	8684272	9346703	0029149	0671611	1334087	1996579	2659087	3321609
	6624,00	16	31	46	7:· 61	77	92	5,07	23	38
,4590	2877. 3984147	4646700	5309269	5971852	6634451	7297065	7959695	8622339	9284999	9947674
	6625,53	68	84	99	6,14	29	45	60	75	90
,4591	2878. 0610365	1273070	1935791	2598527	3261279	3924046	4586828	5249625	5912437	6575265
	6627,06	21	36	51	67	82	97	8,12	28	43
,4592	2878. 7238108	7900966	8563840	9226729	9889633	0552552	1215487	1878437	2541402	3204382
	6628,58	73	89	9,04	19	9:· 35	50	65	80	96
,4593	2879. 3867378	4530389	5193415	5856457	6519513	7182585	7845673	8508775	9171893	9835026
	6630,11	26	41	57	72	87	1,02	18	33	48
,4594	2880. 0498174	1161338	1824517	2487711	3150920	3814145	4477385	5140640	5803911	6467197
	6631,64	79	94	2,09	25	40	55	70	86	3,01
,4595	2880. 7130498	7793814	8457146	9120493	9783855	0447232	1110625	1774033	2437456	3100895
	6633,16	32	47	62	77	1:· 93	4,08	23	38	54
,4596	2881. 3764348	4427817	5091302	5754801	6418316	7081846	7745392	8408953	9072529	9736120
	6634,69	84	5,00	15	30	45	61	76	91	6,06
,4597	2882. 0399727	1063349	1726986	2390638	3054306	3717989	4381687	5045401	5709129	6372874
	6636,22	37	52	68	83	98	7,13	29	44	59
,4598	2882. 7036633	7700408	8364198	9028003	9691823	0355659	1019510	1683377	2347258	3011155
	6637,75	90	8,05	20	363:· 51	66	82	97	9,12	
,4599	2883. 3675068	4338995	5002938	5666896	6330870	6994858	7658862	8322882	8986916	9650966
	6639,27	43	58	73	89	40,04	19	34	5[illegible]	65

Diff	Pr. Pts.									
660	66	132	198	264	330	396	462	528	594	
661	66	132	198	264	330	397	463	529	595	
662	66	132	199	265	331	397	463	530	596	
663	66	133	199	265	331	398	464	530	597	
664	66	133	199	266	332	398	465	531	598	
	7	13	20	27	33	40	46	53	60	

Log.	0	1	2	3	4	5	6	7	8	9
,4600	2884. 0315031	0979112	1643207	2307318	2971445	3635586	4299743	4963915	5628103	6292306
	6640,80	96	1,11	26	42	57	72	87	2,03	18
,4601	2884 ·6956524	7620757	8285006	8949270	9613549	0277843	0942153	1606478	2270819	2935175
	6642.33	49	64	79	94	5:· 3,10	25	40	56	71
,4602	2885. 3599546	4263932	4928334	5592751	6257183	6921630	7586093	8250571	8915065	9579573
	6643,86	4,02	17	32	47	63	78	93	5,09	24
,4603	2886 ·0244097	0908637	1573191	2237761	2902347	3566947	4231563	4896194	5560841	6225502
	6645.39	55	70	85	6,00	16	31	46	62	77
,4604	2886. 6890179	7554872	8219579	8884302	9549041	0213794	0878563	1543347	2208147	2872962
	6646.92	7,08	23	38	53	7:· 69	84	99	8,15	30
,4605	2887. 3537792	4202637	4867498	5532374	6197265	6862172	7527094	8192031	8856984	9521952
	6648,45	61	76	91	9,07	22	37	53	68	83
,4606	2888. 0186935	0851934	1516948	2181977	2847021	3512081	4177156	4842246	5507352	6172473
	6649,98	50,14	29	44	60	75	90	1,06	21	36
,4607	2888. 6837609	7502761	8167928	8833110	9498308	0163521	0828749	1493993	2159252	2824526
	6651,52	67	82	98	2,13	9:· 28	43	59	74	89
,4608	2889. 3489815	4155120	4820440	5485776	6151127	6816493	7481874	8147271	8812683	9478111
	6653,05	20	35	51	66	81	97	4,12	27	43
,4609	2890. 0143553	0809011	1474485	2139973	2805477	3470997	4136531	4802082	5467647	6133228
	6654,58	73	89	5,04	19	35	50	65	81	96
,4610	2890. 6798824	7464435	8130062	8795704	9461361	0127033	0792721	1458425	2124143	2789877
	6656,11	27	42	57	73	1:· 87	7,03	19	34	49
,4611	2891. 3455626	4121391	4787171	5452966	6118777	6784602	7450444	8116300	8782172	9448059
	6657,64	80	95	8,10	26	41	56	72	87	9,02
,4612	2892. 0113962	0779880	1445813	2111762	2777726	3443705	4109700	4775710	5441735	6107775
	6659,18	33	48	64	79	94	60,10	25	40	56
,4613	2892. 6773831	7439902	8105989	8772091	9438208	0104341	0770489	1436652	2102831	2769025
	6660,71	87	1,02	17	33	3:· 48	63	79	94	2,09
,4614	2893 3435234	4101458	4767698	5433954	6100224	6766510	7432812	8099128	8765460	9431808
	6662,25	40	55	71	86	3,01	17	32	47	63
,4615	2894. 0098171	0764549	1430942	2097351	2763775	3430214	4096669	4763139	5429625	6096126
	6663,78	93	4,09	24	39	55	70	85	5,01	16
,4616	2894. 6762642	7429173	8095720	8762282	9428860	0095453	0762061	1428685	2095324	2761978
	6665,31	47	62	77	93	5:· 6,08	24	39	54	70
,4617	2895. 3428648	4095333	4762033	5428749	6095480	6762226	7428988	8095765	8762558	9429366
	6666,85	7,00	16	31	46	62	77	92	8,08	23
,4618	2896. 0096188	0763027	1429881	2096750	2763635	3430535	4097450	4764381	5431327	6098288
	6668,38	54	69	85	9,00	15	31	46	61	77
,4619	2896. 6765265	7432257	8099264	8766287	9433325	0100379	0767448	1434532	2101632	2768747
	6669,92	70,07	23	38	53	7:· 69	84	1,00	15	30
,4620	2897. 3435877	4103023	4770184	5437360	6104552	6771759	7438982	8106220	8773473	9440741
	6671,46	61	76	92	2,07	22	38	53	69	84
,4621	2898. 0108025	0775325	1442639	2109969	2777315	3444676	4112052	4779443	5446850	6114272
	6672,99	3,15	30	45	61	76	91	4,07	22	38
,4622	2898. 6781710	7449163	8116631	8784115	9451614	0119129	0786659	1454204	2121764	2789340
	6674,53	68	84	99	5,14	9:· 30	45	61	76	91
,4623	2899 3456932	4124538	4792160	5459798	6127451	6795119	7462803	8130501	8798216	9465945
	6676,07	22	37	53	68	83	99	7,14	30	45
,4624	2900. 0133690	0801451	1469227	2137018	2804825	3472646	4140484	4808337	5476205	6144088
	6677,60	76	91	8,06	22	37	53	68	83	99
,4625	2900. 6811987	7479901	8147831	8815776	9483736	0151712	0819703	1487709	2155731	2823769
	6679,14	30	45	60	76	1:· 91	80,06	22	37	53
,4626	2901. 3491821	4159889	4827973	5496071	6164186	6832315	7500460	8168621	8836796	9504987
	6680,68	83	99	1,14	29	45	60	76	91	2,06
,4627	2902. 0173194	0841416	1509653	2177906	2846174	3514457	4182756	4851070	5519400	6187745
	6682,22	37	53	68	83	99	3,14	30	45	60
,4628	2902. 6856105	7524481	8192872	8861278	9529700	0198138	0866590	1535059	2203542	2872041
	6683,76	91	4,06	22	37	3:· 53	68	83	99	5,14
,4629	2903. 3540555	4209085	4877630	5546190	6214766	6883358	7551964	8220586	8889224	9557877
	6685,30	45	60	76	91	6,07	22	37	53	68
,4630	2904. 0226515	0895228	1563927	2232642	2901372	3570117	4238877	4907653	5576445	6245252
	6686,84	99	7,14	30	45	61	76	91	8,07	22
,4631	2904. 6914074	7582911	8251764	8920633	9589517	0258416	0927330	1596260	2265206	2934167
	6688,38	53	68	84	99	5:· 9,15	30	45	61	76
,4632	2905. 3603143	4272135	4941142	5610164	6279202	6948255	7617324	8286408	8955508	9624622
	6689,92	90,07	22	38	53	69	84	99	1,15	30
,4633	2906. 0293753	0962898	1632060	2301236	2970428	3639635	4308858	4978096	5647350	6316619
	6691,46	61	76	92	2,07	23	38	53	69	84

Pr. Pts.									
664	66	133	199	266	332	398	465	531	598
665	66	133	199	266	332	399	465	532	598
666	67	133	200	266	333	400	466	533	599
667	67	133	200	267	333	400	467	534	600
668	67	134	200	267	334	401	468	534	601
	7	13	20	27	33	40	47	53	60

Log.	0	1	2	3	4	5	6	7	8	9
,4633	2906. 0293753	0962898	1632060	2301236	2970428	3639635	4308858	4978096	5647350	6316619
	6691,46	61	76	92	2,07	23	38	53	69	84
,4634	2906. 6985903	7655203	8324518	8993849	9663195	0332556	1001933	1671325	2340733	3010156
	6693,00	15	31	46	61	7:· 77	92	4,08	23	38
,4635	2907. 3679594	4349048	5018517	5688002	6357502	7027018	7696549	8366095	9035657	9705235
	6694,54	69	85	5,00	15	31	46	62	77	93
,4636	2908. 0374827	1044435	1714059	2383698	3053352	3723022	4392707	5062408	5732124	6401855
	6696,08	23	39	54	70	85	7,01	16	31	47
,4637	2908. 7071602	7741365	8411142	9080935	9750744	0420568	1090407	1760262	2430132	3100018
	6697,62	78	93	8,08	249:· 39	55	70	8(	9,01	
,4638	2909. 3769919	4439835	5109767	5779715	6449678	7119656	7789650	8459659	9129685	9799723
	6699,16	32	47	63	78	94	7'00,09	24	40	55
,4639	2910. 0469778	1139849	1809935	2480037	3150154	3820287	4490434	5160598	5830777	6500971
	6700,71	86	1,02	17	32	48	63	79	94	2,10
,4640	2910. 7171181	7841406	8511646	9181902	9852174	0522461	1192763	1863081	2533414	3203762
	6702,25	40	56	71	87	1:· 3,02	18	33	48	64
,4641	2911. 3874126	4544506	5214901	5885311	6555737	7226178	7896634	8567107	9237594	9908097
	6703,79	95	4,10	26	41	57	72	87	5,03	18
,4642	2912. 0578615	1249149	1919698	2590263	3260843	3931439	4602050	5272676	5943318	6613976
	6705,34	49	65	80	95	6,11	26	42	57	73
,4643	2912. 7284648	7955336	8626040	9296759	9967494	0638244	1309009	1979790	2650587	3321398
	6706,88	7'04	19	34	50	3:· 65	81	96	8,12	27
,4644	2913. 3992226	4663068	5333927	6004800	6675689	7346594	8017514	8688449	9359400	0030366
	6708,43	58	73	89	9,04	20	35	51	66	4:· 82
,4645	2914. 0701348	1372345	2043358	2714386	3385429	4056488	4727568	5398652	6069758	6740879
	6709,97	10,13	28	43	59	74	90	1,05	21	37
,4646	2914. 7412015	8083166	8754334	9425516	0096714	0767928	1439157	2110401	2781661	3452936
	6711,52	67	83	98	5:· 2,13	29	44	60	75	91
,4647	2915. 4124227	4795533	5466855	6138192	6809545	7480913	8152296	8823695	9495110	0166540
	6713,06	22	37	53	68	83	99	4'14	30	6:· 45
,4648	2916. 0837985	1509446	2180922	2852414	3523921	4195444	4866982	5538536	6210105	6881689
	6714,61	76	92	5,07	23	38	54	69	84	6,00
,4649	2916. 7553289	8224905	8896536	9568182	0239844	0911521	1583214	2254922	292664	3598385
	6716,15	31	46	62	7:· 77	93	7,08	24	39	55
,4650	2917. 4270140	4941910	5613696	6285497	6957313	7629145	8300993	8972856	9644734	0316628
	6717,70	86	8,01	16	32	47	63	78	94	8:· 9,09
,4651	2918. 0988537	1660462	2332402	3004358	3676329	4348316	5020318	5692336	6364369	7036418
	6719,25	40	56	71	87	20,02	18	33	49	64
,4652	2918. 7708482	8380561	9052656	9724767	0396893	1069034	1741191	2413364	3085552	3757755
	6720,79	95	1,10	269:· 41	57	72	88	2,03	19	
,4653	2919. 4429974	5102208	5774458	6446723	7119004	7791300	8463612	9135939	9808282	0480640
	6722,34	50	65	81	96	3,12	27	43	58	20:· 74
,4654	2920. 1153014	1825403	2497807	3170228	3842663	4515114	5187581	5860063	6532560	7205073
	6723,89	4,05	20	35	51	66	82	97	5,13	28
,4655	2920. 7877602	8550146	9222705	9895280	0567871	1240477	1913098	2585735	3258387	3931055
	6725,44	59	75	90	1:· 6,06	21	37	52	68	83
,4656	2921. 4603739	5276438	5949152	6621882	7294627	7967388	8640164	9312956	9985763	0658586
	6726,99	7,14	30	45	61	76	92	8,07	23	2:· 38
,4657	2922. 1331424	2004278	2677147	3350032	4022932	4695848	5368779	6041726	6714688	7387666
	6728,54	69	85	9,00	16	31	47	62	78	93
,4658	2922. 8060659	8733668	9406692	0079732	0752787	1425858	2098944	2772046	3445163	4118296
	6730,09	24	403:· 55		71	86	1,02	67	33	48
,4659	2923. 4791444	5464607	6137787	6810981	7484192	8157417	8830658	9503915	0177187	0850475
	6731,64	79	95	2,10	26	41	57	72	4:· 88	3,03
,4660	2924. 1523778	2197097	2870431	3543781	4217146	4890527	5563923	6237335	6910762	7584205
	6733,19	34	50	65	81	96	4,12	27	43	58
,4661	2924. 8257663	8931137	9604626	0278131	0951651	1625187	2298738	2972305	3645888	4319485
	6734,74	89	5,05	5:· 20	36	51	67	82	98	6,13
,4662	2925. 4993099	5666728	6340372	7014032	7687707	8361398	9035105	9708827	0382564	1056317
	6736,29	44	60	75	91	7,06	22	37	6:· 53	68
,4663	2926. 1730086	2403870	3077669	3751484	4425315	5099161	5773022	6446900	7120792	7794700
	6737,84	99	8,15	30	46	61	77	93	9,08	24
,4664	2926. 8468624	9142563	9816518	0490488	1164473	1838475	2512491	3186524	3860571	4534635
	6739,39	55	70	7:· 86	40,01	17	32	48	63	79
,4665	2927. 5208714	5882808	6556918	7231043	7905184	8579341	9253513	9927700	0601903	1276122
	6740,94	1,10	25	41	56	72	87	2,03	8:· 18	34
,4666	2928. 1950356	2624605	3298870	3973151	4647447	5321759	5996086	6670429	7344787	8019161
	6742,49	65	81	96	3,12	27	43	58	74	89

Diff.	Pr. Pts.								
669	67	134	201	268	334	401	468	535	602
670	67	134	201	268	335	402	469	536	603
671	67	134	201	268	335	403	470	537	604
672	67	134	202	269	336	403	470	538	605
673	67	135	202	269	336	404	471	538	606
674	67	135	202	270	337	404	472	539	607
	7	13	20	27	34	40	47	54	61

0	1	2	3	4	5	6	7	8	9

Logarithms from ,46660 *to* ,46999. *Numbers from* 29281950356 *to* 29511412733

Log.	0	1	2	3	4	5	6	7	8	9
,4666	2928. 1950356	2624605	3298870	3973151	4647447	5321759	5996086	6670429	7344787	8019161
	6742,49	65	81	96	3,12	27	43	58	74	89
,4667	2928. 8693550	9367955	0042375	0716811	1391263	2065730	2740212	3414710	4089224	4763753
	6744,05	21	9:· 36	51	67	82	98	5,14	29	45
,4668	2929. 5438298	6112858	6787434	7462025	8136632	8811254	9485892	0160545	0835214	1509898
	6745,60	77	91	6,07	22	38	53	30:· 69	84	7,00
,4669	2930. 2184598	2859314	3534045	4208791	4883553	5558331	6233124	6907933	7582757	8257597
	6747,15	31	46	62	78	93	8,09	24	40	55
,4670	2930. 8932452	9607323	0282210	0957111	1632029	2306962	2981911	3656875	4331854	5006850
	6748,71	86	1:· 9,02	17	33	48	64	80	95	50,11
,4671	2931 ·5681860	6356887	7031929	7706986	8382059	9057147	9732251	0407371	1082506	1757657
	6750,26	42	57	73	88	1,04	19	2:· 35	51	66
,4672	2932. 2432823	3108004	3783202	4458415	5133643	5808887	6484146	7159421	7834712	8510018
	6751,82	97	2,13	28	44	59	75	90	3,06	22
,4673	2932. 9185340	9860677	0536030	1211398	1886782	2562182	3237597	3913027	4588473	5263935
	6753,37	53	3:· 68	84	99	4,15	30	46	62	77
,4674	2933. 5939412	6614905	7290413	7965937	8641476	9317031	9992601	0668188	1343789	2019407
	6754,93	5,08	24	39	55	70	86	4:· 6,02	17	33
,4675	2934. 2695039	3370688	4046351	4722031	5397726	6073436	6749163	7424904	8100661	8776434
	6756,48	64	79	95	7,10	26	42	57	73	88
,4676	2934 9452223	0128027	0803846	1479681	2155532	2831398	3507279	4183177	4859090	5535018
	6758,04	5:· 19	35	50	66	82	97	9,13	28	44
,4677	2935. 6210962	6886921	7562896	8238887	8914893	9590915	0266952	0943005	1619074	2295158
	6759,59	75	91	60,06	22	37	6:· 53	68	84	1,00
,4678	2936. 2971257	3647372	4323503	4999642	5675811	6351989	7028182	7704390	8380615	9056854
	6761,15	31	46	62	77	93	2,09	24	40	55
,4679	2936. 9733110	0409381	1085667	1761969	2438287	3114620	3790969	4467333	5143713	5820108
	6762,71	7:· 86	3,02	18	33	49	64	80	95	4,11
,4680	2937. 6496519	7172946	7849388	8525846	9202319	9878808	0555313	1231833	1908369	2584920
	6764,27	42	58	73	89	5·04	8:· 20	36	51	67
,4681	2938. 3261487	3938069	4614667	5291281	5967910	6644554	7321215	7997891	8674582	9351289
	6765,82	98	6,13	29	45	60	76	91	7,07	23
,4682	2939. 0028012	0704750	1381504	2058273	2735058	3411858	4088675	4765506	5442354	6119276
	6767,38	54	69	85	8,00	16	32	47	53	78
,4683	2939. 6796095	7472989	8149898	8826824	9503764	0180721	0857693	1534680	2211683	2888702
	6768,94	9,10	25	41	56	40:· 72	87	70,03	19	34
,4684	2940. 3565765	4242787	4919852	5596933	6274030	6951142	7628270	8305414	8982573	9659747
	6770,50	65	81	97	1,12	28	43	59	75	90
,4685	2941. 0336937	1014143	1691364	2368602	3045854	3723122	4400406	5077706	5755021	6432351
	6772,06	21	37	53	68	84	99	3,15	31	46
,4686	2941. 7109697	7787059	8464436	9141829	9819238	0496662	1174102	1851557	2529028	3206515
	6773,62	77	93	4,08	24	2:· 40	55	71	86	5,02
,4687	2942. 3884017	4561535	5239068	5916617	6594182	7271762	7949358	8626969	9304596	9982239
	6775,18	33	49	64	80	96	6,11	27	43	58
,4688	2943. 0659897	1337571	2015260	2692965	3370686	4048422	4726174	5403941	6081724	6759523
	6776,74	89	7,05	21	36	52	67	83	99	8,14
,4689	2943. 7437337	8115167	8793012	9470873	0148750	0826642	1504550	2182474	2860413	3538368
	6778,30	45	61	77	4:· 92	9,08	23	39	55	70
,4690	2944. 4216338	4894324	5572325	6250342	6928375	7606424	8284488	8962567	9640662	0318773
	6779,86	80,01	17	33	48	64	80	95	1,11	5:· 26
,4691	2945. 0996900	1675042	2353199	3031373	3709562	4387766	5065986	5744222	6422474	7100741
	6781,42	58	73	89	2,04	20	36	51	67	83
,4692	2945. 7779023	8457321	9135635	9813965	0492310	1170671	1849047	2527439	3205846	3884270
	6782,98	3,14	29	45	6:· 61	76	92	4,07	23	39
,4693	2946. 4562708	5241163	5919633	6598119	7276620	7955137	8633669	9312218	9990781	0669361
	6784,54	70	86	5,01	17	32	48	64	797:· 95	
,4694	2947. 1347956	2026567	2705193	3383835	4062492	4741166	5419855	6098559	6777279	7456015
	6786,11	26	42	57	73	89	7,04	20	36	51
,4695	2947. 8134766	8813533	9492316	0171114	0849928	1528757	2207602	2886463	3565339	4244231
	6787,67	82	98	8:· 8,14	29	45	61	76	92	9,08
,4696	2948. 4923139	5602062	6281001	6959955	7638926	8317911	8996913	9675930	0354963	1034011
	6789,23	39	54	70	86	90,01	17	33	9:· 48	64
,4697	2949. 1713075	2392155	3071250	3750361	4429487	5108629	5787787	6466961	7146150	7825354
	6790,80	95	1,11	26	42	58	73	89	2,05	20
,4698	2949. 8504575	9183811	9863062	0542330	1221613	1900911	2580225	3259553	3938901	4618262
	6792,36	52	67	50:· 83	98	3,14	30	45	61	77
,4699	2950. 5297638	5977031	6656439	7335863	8015302	8694757	9374228	0053714	0733216	1412733
	6793,92	4,08	24	39	55	71	86	1:· 5,02	17	33

Diff.	Pro. Pts.									
674	67	135	202	270	337	404	472	539	607
675	67	135	202	270	337	405	472	540	607
676	68	135	203	270	338	406	473	541	608
677	68	135	203	271	338	406	474	542	60
678	68	136	203	271	339	407	475	542	610
679	68	136	204	272	339	407	475	543	611
	7	14	20	27	34	41	47	54	61

0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,4700	2951. 2092267	2771816	3451380	4130960	4810556	5490167	6169794	6849437	7529096	8208770
	6795,49	64	80	96	6,11	27	43	58	74	90
,4701	2951. 8888459	9568165	0247886	0927622	1607375	2287143	2966926	3646725	4326540	5006371
	6797,05	21	2:· 37	52	68	84	99	8,15	31	46
,4702	2952. 5686217	6366079	7045957	7725850	8405759	9085683	9765623	0445579	1125551	1805538
	6798,62	77	93	9,09	24	40	56	3:· 71	87	800,03
,4703	2953. 2485540	3165559	3845593	4525643	5205708	5885789	6565886	7245998	7926126	8606270
	6800,18	34	50	65	81	97	1,12	28	44	59
,4704	2953. 9286430	9966605	0646795	1327002	2007224	2687461	3367715	4047984	4728268	5408569
	6801,75	91	4:· 2,06	22	38	53	69	85	3,00	16
,4705	2954. 6088885	6769216	7449564	8129927	8810305	9490700	0171110	0851535	1531977	2212434
	6803,32	47	63	79	94	4,10	5:· 26	41	57	73
,4706	2955. 2892906	3573395	4253899	4934419	5614954	6295505	6976072	7656654	8337252	9017866
	6804,88	5,04	20	35	51	67	82	98	6,14	29
,4707	2955. 9698495	0379140	1059801	1740477	2421169	3101877	3782600	4463339	5144094	5824865
	6806,45	6:· 61	76	92	7,08	23	39	55	70	86
,4708	2956. 6505651	7186453	7867270	8548103	9228952	9909816	0590697	1271593	1952504	2633431
	6808,02	17	33	49	64	80	7:· 96	9,11	27	43
,4709	2957. 3314374	3995333	4676307	5357297	6038303	6719324	7400361	8081413	8762482	9443566 3
	6809,58	74	90	10,06	21	37	53	68	84	1,00
,4710	2958. 0124665	0805781	1486912	2168059	2849221	3530399	4211593	4892803	5574028	6255269
	6811,15	31	47	62	78	94	2,09	25	41	56
,4711	2958. 6936525	7617797	8299085	8980389	9661708	0343043	1024394	1705760	2387142	3068540
	6812,72	88	3,04	19	35	9:· 51	66	82	98	4,13
,4712	2959. 3749953	4431382	5112827	5794288	6475764	7157256	7838763	8520287	9201826	9883380
	6814,29	45	60	76	92	5,08	23	39	55	70
,4713	2960. 0564951	1246537	1928138	2609756	3291389	3973038	4654702	5336383	6018078	6699790
	6815,86	6,02	17	33	49	64	80	96	7,12	27
,4714	2960. 7381517	8063260	8745019	9426793	0108583	0790389	1472211	2154048	2835901	3517769 1
	6817,43	59	74	90	1:· 8,06	21	37	53	69	84
,4715	2961. 4199654	4881554	5563469	6245401	6927348	7609311	8291289	8973283	9655293	0337319
	6819,00	16	31	47	63	78	94	20,10	26	2:· 41
,4716	2962. 1019360	1701417	2383490	3065579	3747683	4429803	5111938	5794089	6476256	7158439
	6820,57	73	88	1,04	20	35	51	67	83	98
,4717	2962. 7840637	8522852	9205081	9887327	0569588	1251865	1934158	2616466	3298790	3981130
	6822,14	30	45	61	3:· 77	93	3,08	24	40	55
,4718	2963. 4663485	5345856	6028243	6710646	7393064	8075498	8757948	9440414	0122895	0805392
	6823,71	87	4,03	18	34	50	65	81	4:· 97	5,13
,4719	2964. 1487904	2170433	2852977	3535537	4218112	4900703	5583310	6265933	6948571	7631225
	6825,28	44	60	75	91	6,07	23	38	54	70
,4720	2964. 8313895	8996581	9679282	0361999	1044732	1727480	2410244	3093024	3775820	4458631
	6826,85	7,01	17	5:· 33	48	64	80	95	8,11	27
,4721	2965. 5141458	5824300	6507159	7190033	7872923	8555829	9238750	9921687	0604640	1287608
	6828,43	58	74	90	9,06	21	37	53	6:· 68	84
,4722	2966. 1970593	2653593	3336608	4019640	4702687	5385750	6068829	6751923	7435033	8118159
	6830,00	16	31	47	63	79	94	1,10	26	41
,4723	2966. 8801300	9484457	0167630	0850819	1534024	2217244	2900480	3583732	4266999	4950282
	6831,57	73	7:· 89	2,04	20	36	52	67	83	99
,4724	2967. 5633581	6316895	7000226	7683572	8366933	9050311	9733704	0417113	1100538	1783978
	6833,15	30	46	62	77	93	4,09	8:· 25	40	56
,4725	2968. 2467434	3150906	3834394	4517898	5201417	5884952	6568502	7252069	7935651	8619249
	6834,72	88	5,03	19	35	51	66	82	98	6,14
,4726	2968. 9302862	9986492	0670137	1353797	2037474	2721066	3404774	4088498	4772238	5455993
	6836,29	45	9:· 61	76	92	7,08	24	39	55	71
,4727	2969. 6139864	6823650	7507453	8191271	8875105	9558955	0242821	0926702	1610599	2294512
	6837,87	8,02	18	34	50	65	70:· 81	97	9,13	28
,4728	2970. 2978440	3662384	4346344	5030320	5714312	6398319	7082342	7766380	8450435	9134505
	6839,44	60	76	91	40,07	23	39	54	70	86
,4729	2970. 9818591	0502693	1186810	1870944	2555093	3239257	3923438	4607634	5291846	5976074
	6841,02	1:· 17	33	49	65	80	96	2,12	28	43
,4730	2971. 6660317	7344576	8028852	8713142	9397449	0081771	0766109	1450463	2134833	2819218
	6842,59	75	91	3,06	22	2:· 38	54	69	85	4,01
,4731	2972. 3503619	4188036	4872469	5556917	6241381	6925861	7610357	8294868	8979395	9663938
	6844,17	33	48	64	80	96	5,11	27	43	59
,4732	2973 0348497	1033071	1717661	2402267	3086889	3771527	4456180	5140849	5825534	6510234
	6845,74	90	6,06	22	37	53	69	85	7,00	16
,4733	2973. 7194951	7879683	8564431	9249194	9933974	0618769	1303580	1988406	2673249	3358107
	6847,32	48	64	79	95	4:· 8,11	27	42	58	74

Diff.	Pr. Pts.									
680	68	136	204	272	340	408	476	544	612
681	68	136	204	272	340	409	477	545	613
682	68	136	205	273	341	409	477	546	614
683	68	137	205	273	341	410	478	546	615
684	68	137	205	274	342	410	479	547	616
	7	14	20	27	34	41	48	55	62

Log.	0	1	2	3	4	5	6	7	8	9
,4733	2973. 7194951 6847,32	7879683 48	8564431 64	9249194 79	9933974 95	0618769 4:· 8,11	1303580 27	1988406 42	2673249 58	3358107 74
,4734	2974. 4042981 6848,90	4727871 9,05	5412776 21	6097698 37	6782635 53	7467588 69	8152556 84	8837541 50,00	9522541 16	0207557 5:· 32
,4735	2975. 0892589 6850,47	1577636 63	2262699 79	2947779 95	3632873 1,11	4317984 26	5003110 42	5688252 58	6373410 74	7058584 89
,4736	2975. 7743774 6852,05	8428979 21	9114200 37	9799437 53	0484689 6:· 68	1169958 84	1855242 3,00	2540542 16	3225858 31	3911189 47
,4737	2976. 4596536 6853,63	5281899 79	5967278 95	6652673 4,10	7338083 26	8023509 42	8708951 58	9394409 73	0079883 7:· 89	0765372 5,05
,4738	2977. 1450877 6855,21	2136398 36	2821935 52	3507487 68	4193055 84	4878639 6,00	5564239 16	6249855 31	6935486 47	7621133 63
,4739	2977. 8306796 6856,79	8992475 94	9678169 7,10	0363880 8:· 26	1049606 42	1735348 58	2421106 73	3106879 89	3792668 8,05	4478473 21
,4740	2978. 5164294 6858,37	5850131 52	6535983 68	7221852 84	7907736 9,00	8593635 16	9279551 31	9965482 47	0651430 9:· 63	1337393 79
,4741	2979. 2023371 6859,95	2709366 60,10	3395376 26	4081402 42	4767444 58	5453502 73	6139576 89	6825665 1,05	7511770 21	8197891 37
,4742	2979. 8884028 6861,52	9570181 68	0256349 80:· 84	0942533 2,00	1628733 16	2314949 31	3001181 47	3687428 63	4373691 79	5059970 95
,4743	2980. 5746265 6863,10	6432575 26	7118902 42	7805244 58	8491602 74	9177976 90	9864365 4,05	0550771 1:· 21	1237192 37	1923629 53
,4744	2981. 2610082 6864,69	3296550 84	3983035 5,00	4669535 16	5356051 32	6042583 48	6729131 63	7415694 79	8102273 95	8788868 6,11
,4745	2981. 9475479 6866,27	0162106 2:· 42	0848748 58	1535407 74	2222081 90	2908771 7,06	3595477 21	4282198 37	4968936 53	5655689 69
,4746	2982. 6342458 6867,85	7029243 8,01	7716043 16	8402860 32	9089692 48	9776540 64	0463404 3:· 80	1150284 95	1837179 9,11	2524091 27
,4747	2983. 3211018 6869,43	3897961 59	4584919 75	5271894 90	5958885 70,06	6645891 22	7332913 38	8019951 54	8707001 69	9394074 85
,4748	2984. 0081159 6871,01	0768260 17	1455377 33	2142510 49	2829659 64	3516823 80	4204004 96	4891200 2,12	5578412 28	6265839 43
,4749	2984. 6952883 6872,60	7640142 75	8327417 91	9014708 3,07	9702015 23	0389338 5:· 38	1076677 54	1764031 70	2451401 86	3138787 4,02
,4750	2985. 3826189 6874,18	4513607 33	5201040 49	5888490 65	6575955 81	7263436 97	7950933 5,13	8638445 28	9325974 44	0013518 6:· 60
,4751	2986. 0701078 6875,76	1388654 92	2076246 6,08	2763854 23	3451477 39	4139116 55	4826771 71	5514442 87	6202129 7,03	6889832 18
,4752	2986. 7577550 6877,34	8265285 50	8953035 66	9640801 82	0328582 7:· 98	1016380 8,13	1704194 29	2392023 45	3079868 61	3767729 77
,4753	2987. 4455606 6878,93	5143499 9,08	5831407 24	6519332 40	7207272 56	7895228 72	8583200 88	9271187 80,03	9959191 19	0647210 8:· 35
,4754	2988. 1335246 6880,51	2023297 67	2711364 83	3399447 99	4087545 1,14	4775660 30	5463790 1,46	6151936 61	6840097 77	7528274 93
,4755	2988. 8216469 6882,09	8904679 25	9592904 41	0281146 9:· 57	0969403 73	1657676 89	2345964 3,05	3034269 20	3722590 36	4410926 52
,4756	2989 5099278 6883,68	5787646 84	6476030 4,00	7164430 16	7852845 31	8541277 47	9229724 63	9918187 79	0606666 90:· 95	1295161 5,11
,4757	2990. 1983672 6885,26	2672198 42	3360741 58	4049299 74	4737873 90	5426463 6,06	6115069 22	6803690 37	7492328 53	8180981 69
,4758	2990. 8869650 6886,85	9558336 7,01	0247037 1:· 17	0935753 33	1624486 48	2313235 64	3001999 80	3690779 96	4379575 8,12	5068387 28
,4759	2991. 5757215 6888,44	6446059 59	7134918 75	7823794 91	8512685 9,07	9201592 23	9890515 39	0579454 2:· 55	1268409 71	1957380 86
,4760	2992. 2646366 6890,02	3335368 18	4024387 34	4713421 50	5402471 66	6091536 81	6780618 97	7469716 1,13	8158829 29	8847958 45
,4761	2992. 9537103 6891,61	0226264 3:· 77	0915441 93	1604634 2,09	2293842 24	2983067 40	3672301 56	4361563 72	5050836 88	5740124 3,04
,4762	2993. 6429427 6893,20	7118747 35	7808082 51	8497434 67	9186801 83	9876184 99	0565584 4:· 4,15	1254999 31	1944429 47	2633876 62
,4763	2994. 3323339 6894,78	4012817 94	4702311 5,10	5391822 26	6081348 42	6770890 58	7460447 74	8150021 89	8839611 6,05	9529216 21
,4764	2995. 0218837 6896,37	0908474 53	1598128 69	2287797 85	2977481 7,01	3667182 17	4356899 32	5046631 48	5736380 64	6426144 80
,4765	2995. 7115924 6897,96	7805720 8,12	8495532 28	9185360 44	9875204 59	0565063 6:· 75	1254939 91	1944830 9,07	2634737 23	3324660 39
,4766	2996. 4014599 6899,55	4704554 71	5394525 87	6084512 900,02	6774514 18	7464533 34	8154567 50	8844617 66	9534683 827:· 98	0224765

Diff.	Pr. Pts.								
685	68	137	205	274	342	411	479	548	616
686	69	137	206	274	343	412	480	550	617
687	69	137	206	275	343	412	481	550	618
688	69	138	206	275	344	413	482	550	619
689	69	138	207	276	344	413	482	551	620
.	7	14	21	27	34	41	48	55	62

Lo	0	1	2	3	4	5	6	7	8	9
,4766	2996.401459	4704554	5394525	6084512	6774514	7464533	8154567	8844617	9534683	0224765
	6899,55	71	87	900,02	18	34	50	66	82	7:· 98
,4767	2997.091483	1604976	2295106	2985252	3675413	4365591	5055784	5745993	6436218	7126459
	6901,14	30	45	61	77	93	2,09	25	41	57
,4768	2997.781671	8506988	9197277	9887581	0577904	1268238	1958590	2648958	3339342	4029742
	6902,73	89	3,04	20	8:· 36	52	68	84	4,00	16
,4769	2998.472015	5410589	6101037	6791500	7481980	8172475	8862986	9553513	0244056	0934615
	6904,32	47	63	79	95	5,11	27	439:· 59		75
,4770	2999.162519	2315780	3006387	3697009	4387648	5078302	5768972	6459658	7150360	7841078
	6905,91	6,06	22	38	54	70	86	7,02	18	34
,4771	2999.853181	9222561	9913327	0604108	1294906	1985719	2676548	3367394	4058255	4749132
	6907,50	66	81	3000:·97	8,13	29	45	61	7	93
,4772	3000.544002	6130933	6821858	7512798	8203755	8894727	9585710	0276720	0967740	1658776
	6909,09	25	40	56	72	88	10,04	1:· 20	36	52
,4773	3001.234982	3040896	3731979	4423079	5114195	5805326	6496474	7187637	7878816	8570011
	6910,68	84	1,00	15	31	47	63	79	95	2,11
,4774	3001.926122	9952449	0643692	1334951	2026226	2717516	3408823	4100145	4791484	5482838
	6912,27	43 2:· 59		75	91	3,06	22	38	54	70
,4775	3002.617420	6865594	7556996	8248414	8939848	9631298	0322764	1014246	1705743	2397257
	6913 86	4,02	18	34	50	66	3:· 82	98	5,13	29
,4776	3003.308878	3780332	4471893	5163471	5855064	6546673	7238298	7929939	8621596	9313268
	6915,45	61	77	93	6,09	25	41	57	73	89
,4777	3004.000495	0696662	1388382	2080119	2771871	3463639	4155424	4847224	5539040	6230872
	6917,05	20	36	52	68	84	8,00	16	32	48
,4778	3004.692272	7614584	8306464	8998360	9690272	0382199	1074143	1766102	2458078	3150069
	6918,64	80	96	9,12	28 5:· 44		59	75	91	20,07
,4779	3005.384207	4534100	5226139	5918194	6610265	7302352	7994455	8686574	9378709	0070859
	6920,23	39	55	71	87	1,03	19	35	516:· 67	
,4780	3006.076302	1455209	2147407	2839622	3531852	4224097	4916361	5608639	6300933	6993244
	6921,83	98	2,14	30	46	62	78	94	3,10	26
,4781	3006.768557	8377912	9070270	9762644	0455033	1147439	1839861	2532290	3224752	3917222
	6923,42	58	74	907:· 4,06		22	38	54	69	85
,4782	3007.460970	5302209	5994726	6687259	7380098	8072374	8764955	9457552	0150165	0842794
	6925,01	17	33	49	65	81	97	6,13	8:· 29	45
,4783	3008.153543	9228100	2920777	3613470	4306179	4998903	5691644	6384401	7077173	7769962
	6926,61	77	93	7,09	25	41	57	73	88	8,04
,4784	3008.846276	9155587	9848423	0541275	1234144	1927028	2619928	3312844	4005776	4698724
	6928,20	36	52	9:· 68	84	9,00	16	32	48	64
,4785	3009.539168	6084668	6777664	7470676	8163704	8856748	9549807	0242883	0935975	1629082
	6929,80	96	30,12	28	44	60	76	10:· 92	1,08	24
,4786	3010.232220	3015346	3708502	4401673	5094861	5788064	6481283	7174519	7867770	8561037
	6931,39	55	71	87	2,03	19	35	51	67	83
,4787	3010.925432	9947620	0640935	1334266	2027613	2720976	3414355	4107750	4801161	5494588
	6932,99	3,15 1:· 31		47	63	79	95	4,11	27	43
,4788	3011.618803	6881490	7574964	8268455	8961962	9655485	0349023	1042578	1736149	2429735
	6934,59	75	91	5 07	23	39	2:· 55	71	87	6,02
,4789	3012.312333	3816956	4510591	5204241	5897908	6591590	7285289	7979003	8672733	9366479
	6936,18	34	50	66	82	98	7,14	30	45	62
,4790	3013.006024	0754020	1447814	2141624	2835451	3529293	4223151	4917025	5610915	6304821
	6937,78	94	8,10	26	42	58	74	90	9,06	22
,4791	3013.699843	7692681	8386635	9080605	9774591	0468593	1162611	1856645	2550695	3244761
	6939,38	54	70	86	40,02	4:· 18	34	50	66	82
,4792	3014.393843	4632941	5327054	6021184	6715330	7409492	8103669	8797863	9492073	0186299
	6940,98	1,14	30	46	62	78	94	2,10	26	5:· 42
,4793	3015.088540	1574798	2269072	2963361	3657667	4351988	5046326	5740680	6435049	7129435
	6942,58	74	90	3,06	22	38	53	69	85	4,01
,4794	3015.782383	8518254	9212687	9907137	0601602	1296084	1990581	2685095	3379624	4074170
	6944,17	33	49	65	6:· 81	97	5,13	29	45	61
,4795	3016.476873	5463309	6157902	6852512	7547137	8241779	8936436	9631110	0325799	1020504
	6945,77	93	6,09	25	41	57	73	897:· 7,05		21
,4796	3017.171522	2409963	3104717	3799486	4494271	5189073	5883890	6578724	7273573	7968438
	6947,37	53	69	85	8,01	17	33	49	65	81
,4797	3017.866332	9358217	0053131	0748060	1443006	2137967	2832944	3527938	4222947	4917973
	6948,97	9,13	8:· 29	45	61	77	93	50,09	25	41
,4798	3018.561301	6308072	7003145	7698235	8393340	9088461	9783599	0478752	1173922	1869107
	6950,57	73	89	1,05	21	37	53	9:· 69	85	2,01
,4799	3019.256430	3259526	3954760	4650006	5345275	6040556	6735858	7431167	8126497	8821842
	6952,17	33	49	65	81	97	3,13	29	45	61

Diff.	Pts									
690		69	138	207	276	345	414	483	552	621
691		69	138	207	276	345	415	484	553	622
692		69	138	208	277	346	415	484	554	623
693		69	139	208	277	346	416	485	554	624
694		69	139	208	278	347	416	486	555	625
795		69	139	208	278	347	417	486	556	625
		7	14	21	28	35	42	49	56	62

Logarithms from ,48000 *to* ,48339. *Numbers from* 30199157204 *to* 30436169918

Log	0	1	2	3	4	5	6	7	8	9
,4800	3019. 9517204	0212581	0907975	1603384	2298810	2994251	3689709	4385183	5080672	5776178
	6953.77	20:· 94	4,10	26	42	58	74	90	5,06	22
,4801	3020. 6471700	7167238	7862792	8558361	9253947	9949549	0645167	1340800	2036450	2732116
	6955.38	54	70	86	6,02	18	1:· 34	50	66	82
,4802	3021. 3427798	4123496	4819210	5514940	6210686	6906448	7602226	8298020	8993830	9689656
	6956.98	7,14	30	46	62	78	94	8,10	26	42
,4803	3022. 0385498	1081356	1777230	2473121	3169027	3864949	4560887	5256841	5952812	6648798
	6958,58	74	90	9,06	22	38	54	70	86	60,02
,4804	3022. 7344800	8040819	8736853	9432903	0128970	0825052	1521151	2217265	2913396	3609542
	6960,18	34	50	66	3:· 82	98	1,14	30	46	62
,4805	3023. 4305705	5001884	5698079	6394289	7090516	7786759	8483017	9179292	9875583	0571890
	6961,79	95	2,11	27	43	59	75	91	3,074	4:· 23
,4806	3024. 1268213	1964552	2660907	3357278	4053665	4750068	5446487	6142922	6839373	7535841
	6963,39	55	71	87	4,03	19	35	51	67	83
,4807	3024. 8232324	8928823	9625339	0321870	1018417	1714981	2411560	3108156	3804767	4501395
	6964,99	5,15	31	5:· 47	63	79	95	6,11	28	44
,4808	3025. 5198039	5894698	6591374	7288066	7984774	8681498	9378238	0074994	0771766	1468554
	6966,60	76	92	7,08	24	40	56	6:· 72	88	8,04
,4809	3026. 2165358	2862178	3559014	4255866	4952734	5649619	6346519	7043436	7740368	8437316
	6968,20	36	52	68	84	9,00	16	32	48	64
,4810	3026. 9134281	9831262	0528258	1225271	1922300	2619344	3316405	4013482	4710575	5407684
	6969,81	97	7:· 70,13	29	45	61	77	93	1,09	25
,4811	3027. 6104809	6801950	7499107	8196281	8893470	9590675	0287897	0985134	1682387	2379657
	6971,41	57	73	89	2,05	21	8:· 37	53	69	85
,4812	3028. 3076943	3774244	4471562	5168896	5866246	6563611	7260993	7958391	8655805	9353236
	6973,02	18	34	50	66	82	98	4,14	30	46
,4813	3029. 0050682	0748144	1445622	2143116	2840627	3538153	4235696	4933254	5630829	6328420
	6974,62	78	94	5,10	26	42	59	75	91	6,07
,4814	3029. 7026026	7723649	8421288	9118943	9816614	0514301	1212004	1909724	2607459	3305210
	6976,23	39	55	71	87	30:· 7,03	19	35	51	67
,4815	3030. 4002978	4700761	5398561	6096376	6794208	7492056	8189920	8887800	9585696	0283608
	6977,83	99	8,16	32	48	64	80	96	9,12	1:· 28
,4816	3031. 0981536	1679480	2377440	3075416	3773409	4471417	5169442	5867483	6565539	7263612
	6979,44	60	76	92	80,08	24	41	57	73	89
,4817	3031. 7961701	8659806	9357927	0056064	0754217	1452386	2150571	2848773	3546990	4245224
	6981,05	21	37	2:· 53	69	85	2,01	17	33	49
,4818	3032. 4943473	5641739	6340021	7038318	7736632	8434962	9133308	9831671	0530049	1228443
	6982,66	82	98	3,14	30	46	62	78	3:· 94	4,10
,4819	3033. 1926853	2625280	3323722	4022181	4720656	5419147	6117654	6816176	7514716	8213271
	6984,26	42	59	75	91	5,07	23	39	55	71
,4820	3033. 8911842	9610429	0309032	1007652	1706287	2404939	3103607	3802291	4500991	5199707
	6985,87	6,03	4:· 19	35	52	68	84	7,00	16	32
,4821	3034. 5898439	6597187	7295951	7994732	8693528	9392341	0091169	0790014	1488875	2187752
	6987,48	64	80	96	8,12	29	5:· 45	61	77	98
,4822	3035. 2886645	3585554	4284479	4983420	5682378	6381351	7080341	7779346	8478368	9177306
	6989,09	25	41	57	73	89	90,06	22	38	54
,4823	3035. 9876460	0575530	1274616	1973718	2672836	3371971	4071121	4770288	5469471	6168670
	6990,70	6:· 86	1,02	18	34	50	67	83	99	2,15
,4824	3036. 6867885	7567116	8266363	8965626	9664905	0364201	1063512	1762840	2462184	3161543
	6992,31	47	63	79	95	7:· 3,11	28	44	60	76
,4825	3037. 3860919	4560311	5259719	5959144	6658584	7358041	8057513	8757002	9456507	0156027
	6993,92	4,08	24	40	56	72	89	5,05	21	8:· 37
,4826	3038. 0855564	1555118	2254687	2954272	3653874	4353491	5053125	5752774	6452440	7152122
	6995,53	69	85	6,01	17	34	50	66	82	98
,4827	3038. 7851820	8551535	9251265	9951011	0650774	1350553	2050347	2750158	3449985	4149828
	6997,14	30	46	62	9:· 79	95	8,11	27	43	59
,4828	3039 4849688	5549563	6249454	6949362	7649286	8349226	9049182	9749154	0449142	1149146
	6998,75	91	9,07	24	40	56	72	88	*700004	20
,4829	3040. 1849166	2549203	3249255	3949324	4649409	5349510	6049627	6749760	7449910	8150075
	7000,36	53	69	85	1,01	17	33	49	65	82
,4830	3040. 8850257	9550454	0250668	0950898	1651144	2351406	3051685	3751979	4452290	5152617
	7001,98	2,14	1:· 30	46	62	78	94	3,11	27	43
,4831	3041. 5852959	6553318	7253693	7954085	8654492	9354915	0055355	0755811	1456283	2156771
	7003,59	75	91	4,07	23	40	2:· 56	72	88	5,04
,4832	3042. 2857275	3557795	4258331	4958884	5659452	6360037	7060638	7761255	8461888	9162538
	7005,20	36	52	69	85	6,01	17	33	49	65
,4833	3042. 9863203	0563885	1264582	1965296	2666026	3366772	4067534	4768313	5469107	6169918
	7006,81	3:· 98	7,14	30	46	62	78	94	8,11	27

Diff.	Pro Pts.									
695	69	139	208	278	347	417	486	556	625
696	70	139	209	278	348	418	487	557	626
697	70	139	209	279	348	418	488	558	627
698	70	140	209	279	349	419	489	558	628
699	70	140	210	280	349	419	489	559	629
700	70	140	210	280	350	420	490	560	630
	7	14	21	28	35	42	49	56	63

0	1	2	3	4	5	6	7	8	9

* 40:·

Logarithms from ,48330 *to* ,48669. *Numb. from* 30429863203 *to* 30668320979

	0	1	2	3	4	5	6	7	8	9
,4833	3042. 9863200	0563885	1264582	1965296	2666026	3366772	4067534	4768313	5469107	6169918
	7006,8	3:· 98	7,14	30	46	62	78	9[illegible]	8,11	27
,4834	3043 6870743	7571588	8272447	8973322	9674213	0375121	1076044	1776984	2477940	3178912
	7008,43	59	75	91	9,07	4:· 24	40	56	7[illegible]	88
,4835	3044. 3879900	4580905	5281925	5982962	6684014	7385083	8086168	8787269	9488387	0189520
	7010,04	20	37	53	69	85	1,01	17	3[illegible]	3:· 50
,4836	3045 0890000	1591835	2293017	2994215	3695430	4396660	5097906	5799169	6500448	7201743
	7011,66	82	98	2,14	30	46	63	79	95	3,11
,4837	3045. 7903054	8604381	9305724	0007084	0708459	1409851	2111259	2812683	3514124	4215580
	7013,27	43	59	6:· 76	92	4,08	24	40	56	72
,4838	3046. 4917052	5618541	6320046	7021567	7723104	8424658	9126227	9827813	0529414	1231032
	7014,89	5,05	21	37	53	69	86	6,02	7:· 18	34
,4839	3047. 1932666	2634317	3335983	4037666	4739365	5441079	6142810	6844558	7546321	8248100
	7016 50	66	82	99	7,15	31	47	63	79	96
,4840	3047 8949896	9651708	0353536	1055380	1757241	2459117	3161010	3862918	4564843	5266785
	7018,12	28	8:· 44	60	76	93	9,09	25	41	57
,4841	3048. 5968742	6670715	7372705	8074711	8776733	9478771	0180825	0882895	1584982	2287085
	7019,73	90	20,06	22	38	54	9:· 70	87	1,03	19
,4842	3049. 2989204	3691339	4393490	5095658	5797841	6500041	7202257	7904489	8606737	9309002
	7021,35	51	67	84	2,00	16	32	48	64	81
,4843	3050 0011282	0713579	1415892	2118221	2820566	3522928	4225306	4927699	5630109	6332536
	7022,97	3,13	29	45	61	78	94	4,10	26	42
,4844	3050, 7034978	7737437	8439911	9142402	9844909	0547433	1249972	1952528	2655099	3357687
	7024,58	75	91	5 07	23	1:· 39	55	72	88	6,04
,4845	3051. 4060291	4762911	5465548	6168201	6870869	7573554	8276256	8978973	9681707	0384456
	7026,20	36	53	69	85	7,01	17	33	50	2:· 66
,4846	3052 1037222	1790004	2492803	3 95617	3898448	4601295	5304158	6007037	6709932	7412844
	7027,82	98	8,14	31	47	63	79	95	9,11	28
,4847	3052. 8115772	8818716	9521676	0224652	0927645	1630653	23 ,3678	3036719	3739776	4442850
	7029,44	60	76	3:· 92	30,09	25	41	57	73	90
,4848	3053. 5145939	5849045	6552167	7255305	7958460	8661630	9364817	0068020	0771239	1474474
	7031,06	22	38	54	70	8[illegible]	2,03	4:· 19	35	51
,4849	3054. 2177726	2880994	3584278	4287578	4990894	5694227	6397575	7100940	7804321	8507719
	7032,68	84	3,00	16	32	49	65	81	97	4,13
,4850	3054. 9211132	9914562	0618008	1321470	2024948	2728442	3431953	4135480	4839023	5542582
	7034,30	46	5:· 62	78	94	5,11	27	43	59	75
,4851	3055. 6246158	6949749	7653357	8356981	9060622	9764278	0467951	1171640	1875345	2579066
	7035,92	6,08	24	40	56	73	6:· 89	7,05	21	37
,4852	3056. 3282803	3986557	4690327	5394113	6097915	6801734	7505569	8209420	8913287	9617170
	7037,54	70	86	8,02	18	35	51	67	83	99
,4853	3057. 0321070	1024985	1728917	2432866	3136830	3840811	4544807	5248820	5952850	6656895
	7039,16	32	48	64	81	97	40,13	29	45	62
,4854	3057 7360957	8065035	8769129	9473239	0177365	0881508	1585667	2289842	2994034	3698241
	7040,78	94	1,10	26	8:· 43	59	75	91	2,07	24
,4855	3058. 4402465	5106705	5810961	6515234	7219522	7923827	8628148	9332486	0036839	0741209
	7042,10	56	72	89	3,05	21	37	53	9:· 70	86
,4856	3059 1445595	2149997	2854415	3558850	4263301	4967768	5672251	6376751	7081266	7785798
	7044,02	18	35	51	67	83	99	5,16	32	48
,4857	3059. 8490346	9194911	9899491	0604088	1308701	2013330	2717976	3422638	4127316	4832010
	7045,64	81	97	60:· 6,13	29	45	62	78	94	7,10
,4858	3060 5536720	6241447	6946190	7650949	8355724	9060516	9765324	0470148	1174988	1879844
	7047,27	43	59	75	91	8,08	24	1:· 40	56	73
,4859	3061. 2584717	3289606	3994511	4699433	5404370	6109324	6814294	7519281	8224283	8929302
	7048,89	9,05	21	38	54	70	86	50,02	19	35
,4860	3061. 9634337	0339388	1044455	1749539	2454639	3159755	3864888	4570036	5275201	5980383
	7050,51	2:· 67	84	1,00	16	32	49	65	81	97
,4861	3062. 6685580	7390793	8096023	8801269	9506532	0211810	0917105	1622416	2327743	3033087
	7052,14	30	46	62	78	3:· 95	3,11	27	43	60
,4862	3063. 3738447	4443823	5149215	5854623	6560048	7265489	7970946	8676420	9381910	0087416
	7053,76	92	4,08	25	41	57	73	90	5,06	4:· 22
,4863	3064. 0792938	1498476	2204031	2909602	3615189	4320793	5026412	5732048	6437700	7143369
	7055,38	55	71	87	6 03	20	36	52	68	85
,4864	3064. 7849054	8554755	9260472	9966205	0671955	1377721	2083503	2789301	3495116	4200947
	7057,01	17	33	50	5:· 66	82	98	8,15	31	47
,4865	3065. 4906794	5612658	6318537	7024433	7730345	8436274	9142218	9848179	0554157	1260150
	7058,63	80	96	9,12	28	45	61	77	6:· 93	60,10
,4866	3066. 1966160	2672186	3378228	4084286	4790361	5496452	6202560	6908683	7614823	8320979
	7060,26	42	58	75	91	1,07	23	40	56	72

Diff.	Pr. Pts.								
701	70	140	210	280	350	421	491	561	631
702	70	140	211	281	351	421	491	562	632
703	70	141	211	281	351	422	492	562	633
704	70	141	211	282	352	422	493	563	634
705	70	141	211	282	352	423	493	564	634
706	71	141	212	282	353	424	494	565	635
	7	14	21	28	35	42	49	56	63

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,4866	3066. 1966160	2672186	3378228	4084286	4790361	5496452	6202560	6908683	7614823	8320979
	7060,26	42	58	75	91	1,07	23	40	56	72
,4867	3066. 9027151	9733340	0439545	1145766	1852003	2558257	3264527	3970813	4677115	5383434
	7061,88	2 05	7:· 21	37	54	70	86	3,02	19	35
,4868	3067. 6089769	6796120	7502488	8208871	8915271	9621688	0328120	1034569	1741034	2447515
	7063,51	67	84	4,00	16	32	8:· 49	65	81	98
,4869	3068. 3154013	3860527	4567057	5273603	5980166	6686745	7393340	8099952	8806579	9513223
	7065,14	30	46	63	79	95	6,11	28	44	60
,4870	3069. 0219884	0926560	1633253	2339962	3046688	3753429	4460187	5166961	5873752	6580559
	7066,76	92	7,09	25	42	58	74	90	8,07	23
,4871	3069. 7287382	7994221	8701077	9407948	0114837	0821741	1528662	2235599	2942552	3649521
	7068,39	55	72	88	70:· 9,04	21	37	53	69	86
,4872	3070. 4356507	5063509	5770528	6477562	7184613	7891680	8598764	9305864	0012980	0720112
	7070,02	18	35	51	67	83	1,00	16	1:· 32	49
,4873	3071. 1427260	2134425	2841607	3548804	4256018	4963248	5670494	6377757	7085036	7792331
	7071,65	81	97	2,14	30	46	63	79	95	3,11
,4874	3071. 8499629	9206970	9914314	0621674	1329051	2036444	2743853	3451278	4158720	4866178
	7073,28	44	60	2:· 77	93	4,09	25	42	58	74
,4875	3072. 5573652	6281143	6988650	7696173	8403713	9111268	9818841	0526429	1234034	1941655
	7074,91	5,07	23	39	56	72	88	3:· 6,05	21	37
,4876	3073. 2649292	3356945	4064615	4772301	5480004	6187722	6895457	7603209	8310976	9018760
	7076,53	70	86	7,02	19	35	51	68	84	8,00
,4877	3073. 9726561	0434371	1142210	1850059	2557925	3265806	3973704	4681619	5389549	6097496
	7078,16	4:· 33	49	65	82	98	9,14	31	47	63
,4878	3074. 6805459	7513439	8221435	8929447	9637475	0345520	1053581	1761658	2469752	3177862
	7079,79	96	80,12	28	45	5:· 61	77	94	1,10	26
,4879	3075. 3885988	4594131	5302289	6010465	6718656	7426864	8135088	8843328	9551585	0259858
	7081 42	59	7	91	2,08	24	40	57	736:· 89	
,4880	3076. 0968147	1676453	2384775	3093113	3801468	4509838	5218226	5926629	6635049	7343485
	7083,06	22	38	54	71	87	4,03	20	36	52
,4881	3076. 8051937	8760406	9468891	0177392	0885910	1594444	2302994	3011561	3720144	4428743
	7084,69	85	5,01	7:· 18	34	50	67	83	99	6,15
,4882	3077 5137359	5845991	6554639	7263303	7971984	8680681	9389395	0098125	0806871	1515633
	7086,32	48	64	81	97	7,13	30	8:· 46	62	79
,4883	3078. 2224412	2933207	3642019	4350846	5059690	5768551	6477427	7186321	7895230	8604156
	7087,95	8,11	28	44	60	77	93	9,09	26	42
,4884	3078. 9313097	0022056	0731030	1440021	2149028	2858052	3567092	4276148	4985221	5694310
	7089,58	9:· 75	91	90,07	24	40	56	73	89	1,05
,4885	3079. 6403415	7112536	7821674	8530828	9239999	9949186	0658389	1367609	2076845	2786097
	7091,21	38	54	70	87	2,03	80:· 19	36	52	68
,4886	3080. 3495365	4204650	4913951	5623269	6332603	7041953	7751319	8460702	9170102	9879517
	7092,85	3,01	17	34	50	66	83	99	4,15	32
,4887	3081. 0588949	1298397	2007861	2717342	3426839	4136353	4845883	5555429	6264992	6974570
	7094,48	64	81	97	5,13	30	46	62	79	95
,4888	3081. 7684166	8393777	9103405	9813049	0522710	1232387	1942080	2651790	3361516	4071258
	7096,11	28	44	60	2:· 77	93	7,10	26	42	59
,4889	3082 4781017	5490792	6200583	6910391	7620215	8330055	9039912	9749785	0459674	1169580
	7097,75	91	8,08	24	40	57	73	89	3:· 9,06	22
,4890	3083. 1879502	2589441	3299395	4009367	4719354	5429358	6139378	6849415	7559467	8269537
	7099,38	55	71	87	100,04	20	36	53	69	85
,4891	3083. 8979622	9689724	0399842	1109977	1820128	2530295	3240479	3950679	4660895	5371128
	7101,02	18	4:· 35	51	67	84	2,00	16	33	49
,4892	3084. 6081377	6791643	7501924	8212223	8922537	9632868	0343215	1053579	1763959	2474355
	7102,65	82	98	3,14	31	47	5:· 63	80	96	4,13
,4893	3085. 3184768	3895197	4605642	5316104	6026582	6737076	7447587	8158114	8868658	9579218
	7104,29	45	62	78	94	5,11	27	43	60	76
,4894	3086. 0289794	1000387	1710996	2421621	3132263	3842921	4553595	5264286	5974993	6685717
	7105,93	6,09	25	42	58	74	91	7,07	23	40
,4895	3086 7396457	8107213	8817986	9528775	0239580	0950402	1661240	2372094	3082965	3793852
	7107,56	73	89	8,05	7:· 22	38	54	71	87	9,03
,4896	3087. 4504756	5215676	5926612	6637565	7348534	8059519	8770521	9481539	0192574	0903624
	7109,20	36	53	69	85	10,02	18	34	8:· 51	67
,4897	3088. 1614692	2325775	3036875	3747992	4459125	5170274	5881439	6592621	7303819	8015034
	7110,84	1,00	16	33	49	65	82	98	2,15	31
,4898	3088. 8726265	9437512	0148776	0860056	1571353	2282666	2993995	3705341	4416703	5128081
	7112,47	64	9:· 80	96	3,13	29	46	62	78	95
,4899	3089. 5839476	6550887	7262315	7973759	8685219	9396696	0108189	0819695	1531222	2242767
	7114,11	27	44	60	77	93	90:· 5,09	26	42	59

Diff.	Pr. Pts.									
706	71	141	212	282	353	424	494	565	635
707	71	141	212	283	353	424	495	566	636
708	71	142	212	283	354	425	496	566	637
709	71	142	213	284	354	425	496	567	638
710	71	142	213	284	355	426	497	568	639
711	71	142	213	284	355	427	498	569	640
	7	14	21	28	35	42	50	57	64

Log	0	1	2	3	4	5	6	7	8	9
,4900	3090. 2954325	3665900	4377492	5089099	5800724	6512364	7224021	7935694	8647384	9359090
	7115,75	91	6,08	24	40	57	73	9c	7,0c	22
,4901	3091. 0070813	0782552	1494307	2206079	2917867	3629671	4341492	5053329	5765183	6477053
	7117,39	55	71	88	8,04	21	37	54	7c	86
,4902	3091. 7188939	7900841	8612761	9324696	0036648	0748617	1460601	2172602	2884620	3596654
	7119,03	19	35	52	2:· 68	85	20,01	17	34	50
,4903	3092. 4308704	5020771	5732854	6444954	7157070	7869202	8581351	9293516	0005697	0717895
	7120,67	83	99	1,16	32	49	65	81	3:· 98	2,14
,4904	3093. 1430109	2142340	2854587	3566851	4279131	4991427	5703740	6416069	7128414	7840776
	7122,31	47	63	80	96	3,13	29	45	62	78
,4905	3093. 8553154	9265549	9977960	0690388	1402832	2115292	2827769	3540262	4252772	4965298
	7123,95	4,11	27	4:· 44	60	77	93	5 09	3c	42
,4906	3094. 5677840	6390398	7102974	7815565	8528173	9240798	9953439	0666096	1378769	2091459
	7125,59	75	92	6,08	24	41	57	5:· 74	9c	7,0c
,4907	3095. 2804166	3516889	4229628	4942384	5655156	6367944	7080749	7793571	8506408	9219263
	7127,23	39	56	72	88	8,05	21	38	54	71
,4908	3095. 9932133	0645020	1357924	2070843	2783780	3496732	4209701	4922687	5635689	6348707
	7128,87	6:· 9,03	20	36	53	69	85	30,02	18	35
,4909	3096. 7061742	7774793	8487860	9200914	9914043	0627162	1340295	2053445	2766611	3479793
	7130,51	67	84	1,00	17	7:· 33	50	66	82	99
,4910	3097. 4192992	4906208	5619439	6332688	7045952	7759233	8472531	9185845	9899175	0612522
	7132,15	32	48	65	81	97	3,14	30	4	8:· 03
,4911	3098. 1325885	2039264	2752660	3466073	4179502	4892947	5606409	6319887	7033382	7746893
	7133,80	96	4,12	29	45	62	78	95	5,11	27
,4912	3098. 8460420	9173964	9887524	0601101	1314694	2028304	2741930	3455572	4169231	4882907
	7135,44	60	77	9:· 93	6,10	26	42	59	75	92
,4913	3099. 5596598	6310306	7024031	7737772	8451530	9165304	9879094	0592901	1306724	2020564
	7137,08	25	41	57	74	90	8,07	100:· 23	40	56
,4914	3100. 2734420	3448293	4162182	4876087	5590009	6303947	7017902	7731873	8445861	9159865
	7138,72	89	9,05	22	38	55	71	88	40,04	20
,4915	3100. 9873885	0587922	1301976	2016045	2730132	3444234	4158354	4872489	5586641	6300810
	7140,37	1:· 53	70	86	1,03	19	36	52	68	85
,4916	3101. 7014995	7729196	8443414	9157648	9871899	0586166	1300450	2014750	2729066	3443399
	7142,01	18	34	51	67	2:· 84	3,00	16	33	49
,4917	3102. 4157749	4872115	5586497	6300896	7015311	7729743	8444191	9158655	9873136	0587634
	7143,66	82	99	4,15	32	48	64	81	97	3:· 5,14
,4918	3103. 1302147	2016678	2731225	3445788	4160368	4874964	5589576	6304206	7018851	7733513
	7145,30	47	63	80	96	6,13	29	45	62	78
,4919	3103. 8448192	9162887	9877598	0592326	1307070	2021831	2736608	3451402	4166212	4881038
	7146,95	7,11	28	4:· 44	61	77	94	8,10	26	43
,4920	3104. 5595881	6310741	7025617	7740509	8455418	9170343	9885285	0600243	1315218	2030209
	7148,59	76	92	9,09	25	42	58	5:· 75	91	50,08
,4921	3105. 2745217	3460241	4175282	4890339	5605412	6320502	7035609	7750731	8465871	9181027
	7150,24	40	57	73	90	1,07	23	39	56	72
,4922	3105. 9896199	0611388	1326593	2041815	2757053	3472307	4187579	4902866	5618170	6333491
	7151,89	6:· 2,05	22	38	55	71	87	3,04	20	37
,4923	3106. 7048828	7764181	8479551	9194938	9910340	0625760	1341196	2056648	2772117	3487602
	7153,53	70	86	4,03	197:· 36	52	69	85	5,02	
,4924	3107. 4203104	4918622	5634157	6349708	7065275	7780860	8496460	9212077	9927711	0643361
	7155,18	35	51	68	84	6,00	17	33	50	8:· 66
,4925	3108. 1359027	2074710	2790410	3506125	4221858	4937607	5653372	6369154	7084952	7800767
	7156,83	99	7,16	32	49	65	82	98	8,15	31
,4926	3108. 8516599	9232446	9948311	0664191	1380089	2096002	2811933	3527879	4243843	4959822
	7158,48	64	81	9:· 97	9,14	30	47	63	80	96
,4927	3109. 5675819	6391831	7107860	7823906	8539968	9256047	9972142	0688253	1404381	2120526
	7160,13	29	46	62	79	95	1,11	10:· 28	44	61
,4928	3110. 2836687	3552864	4269058	4985269	5701496	6417739	7133999	7850276	8566569	9282878
	7161,77	94	2,10	27	43	6c	76	93	3,09	26
,4929	3110. 9999204	0715547	1431905	2148281	2864673	3581081	4297506	5013948	5730406	6446880
	7163,42	1:· 59	75	92	4,08	25	41	58	74	91
,4930	3111. 7163371	7879878	8596402	9312943	0029500	0746073	1462663	2179269	2895892	3612532
	7165,07	24	4c	57	2:· 73	9c	6,06	23	39	56
,4931	3112. 4329188	5045860	5762549	6479255	7195976	7912715	8629470	9346241	0063029	0779834
	7166,72	89	7,05	22	38	55	71	88	3:· 8,04	21
,4932	3113. 1496654	2213492	2930346	3647216	4364103	5081007	5797927	6514863	7231815	7948786
	7168,37	54	7c	87	9,03	20	36	53	69	86
,4933	3113. 8665772	9382774	0099793	0816829	1533881	2250949	2968035	3685136	4402254	5119389
	7170,02	194:· 35		52	68	85	1,01	18	35	51

Diff.	Pr. Pts.								
712	71	142	214	285	356	427	498	570	641
713	71	143	214	285	356	428	499	57c	642
714	71	143	214	286	357	428	500	571	643
715	71	143	214	286	357	429	500	572	643
716	72	143	215	286	358	430	501	573	644
717	72	143	215	287	358	430	502	574	645
	7	14	21	29	36	43	50	57	64

0	1	2	3	4	5	6	7	8	9

Logarithms from ,49330 *to* ,49669. *Numbers from* 31138665772 *to* 31382677943

Log	0	1	2	3	4	5	6	7	8	9
,4933	3113.8665772	9382774	0099793	0816829	1533881	2250949	2968035	3685136	4402254	5119389
	7170.02	19	4:· 35	52	68	85	1,01	18	35	51
,4934	3114.5836540	6553708	7270892	7988093	8705310	9422543	0139794	0857060	1574344	2291643
	7171,68	84	2,01	17	34	50	5:· 67	83	3,00	16
,4935	3115.3008960	3726292	4443642	5161008	5878390	6595789	7313204	8030636	8748085	9465550
	7173.33	49	66	82	99	4,15	32	48	65	81
,4936	3116.0183031	0900529	1618044	2335575	3053122	3770686	4488267	5205864	5923478	6641108
	7174.98	5,14	31	47	64	81	97	6,14	30	47
,4937	3116.7358754	8076418	8794097	9511794	0229506	0947236	1664982	2382744	3100523	3818318
	7176.63	80	96	7,13	7:· 29	46	62	79	95	8,12
,4938	3117.4536130	5253959	5971804	6689665	7407543	8125438	8843349	9561277	0279221	0997181
	7178,28	45	61	78	94	9,11	28	44	8:· 61	77
,4939	3118.1715159	2433153	3151163	3869190	4587233	5305293	6023369	6741462	7459572	8177698
	7179.94	80,10	27	43	60	76	93	1,09	26	42
,4940	3118 8895841	9614000	0332175	1050368	1768576	2486802	3205043	3923302	4641577	5359868
	7181,59	769:· 92	2,09	25	42	58	75	91	3 08	
,4941	3119.6078176	6796501	7514842	8233199	8951574	9669964	0388372	1106795	1825236	2543692
	7183,24	41	58	74	91	4,07	20:· 24	40	57	73
,4942	3120.3262166	3980656	4699162	5417685	6136225	6854781	7573354	8291943	9010549	9729171
	7184,90	5,06	23	39	56	73	89	6,06	22	39
,4943	3121.0447810	1166465	1885137	2603826	3322531	4041252	4759990	5478745	6197516	6916304
	7186,55	72	88	7,05	21	38	55	71	88	8,04
,4944	3121.7635108	8353929	9072760	9791621	0510491	1229378	1948282	2667202	3386139	4105092
	7188,21	37	54	70	2:· 87	9,04	20	37	53	70
,4945	3122.4824062	5543049	6262052	6981071	7700107	8419160	9138229	9857315	0576417	1295536
	7189,86	90,03	19	36	53	69	86	1,02	3:· 19	35
,4946	3123.2014671	2733823	3452992	4172177	4891379	5610597	6329832	7049083	7768351	8487636
	7191,52	68	85	2 02	18	35	51	68	84	3,01
,4947	3123.9206937	9926254	0645588	1364939	2084306	2803690	3523091	4242508	4961941	5681391
	7193,17	34	4:· 51	67	84	4,00	17	33	50	67
,4948	3124.6400858	7120341	7839841	8559357	9278890	9998440	0718006	1437589	2157188	2876804
	7194,83	5,00	16	33	49	66	5:· 83	99	6,16	32
,4949	3125.3596436	4316085	5035750	5755433	6475131	7194846	7914578	8634327	9354092	0073873
	7196,49	65	82	99	7,15	32	48	65	81	6:· 98
,4950	3126.0793671	1513486	2233317	2953165	3673029	4392910	5112808	5832722	6552653	7272600
	7198,15	31	48	64	81	97	9,14	31	47	64
,4951	3126.7992564	8712544	9432541	0152555	0872585	1592631	2312695	3032775	3752871	4472984
	7199,80	97	200,14	7:· 30	47	63	80	96	1,13	30
,4952	3127.5193114	5913266	6633423	7353602	8073798	8794011	9514240	0234486	0954748	1675027
	7201,46	63	79	96	2,12	29	46	8:· 62	79	95
,4953	3128.2395322	3115634	3835963	4556308	5276670	5997049	6717444	7437855	8158283	8878728
	7203,12	29	45	62	78	95	4,12	28	45	61
,4954	3128 9599190	0319667	1040162	1760673	2481201	3201745	3922306	4642884	5363478	6084088
	7204 789:· 94	5,11	28	44	61	77	94	6,11	27	
,4955	3129 6804716	7525359	8246020	8966697	9687391	0408101	1128828	1849571	2570331	3291108
	7206,44	60	77	94	7,10	30:· 27	43	60	77	93
,4956	3130.4011901	4732711	5453537	6174380	6895240	7616116	8337009	9057918	9778844	0499787
	7208,10	26	43	59	76	93	9,09	26	43	12:· 59
,4957	3131.1220746	1941722	2662714	3383723	4104749	4825791	5546850	6267925	6989017	7710126
	7209,76	92	10,09	26	42	59	75	92	1,09	25
,4958	3131.8431251	9152393	9873551	0594726	1315918	2037126	2758351	3479593	4200851	4922125
	7211,42	58	75	2:· 92	2,08	25	41	58	75	91
,4959	3132.5643417	6364724	7086049	7807390	8528748	9250122	9971513	0692921	1414345	2135786
	7213,08	24	41	58	74	91	4,07	3:· 24	41	57
,4960	3133.2857243	3578717	4300208	5021715	5743239	6464779	7186336	7907910	8629500	9351107
	7214,74	91	5,07	24	40	57	74	90	6,07	23
,4961	3134.0072731	0794371	1516027	2237701	2959391	3681097	4402821	5124561	5846317	6568090
	7216,40	57	73	90	7,07	23	40	56	73	90
,4962	3134 7289880	8011686	8733509	9455349	0177205	0899078	1620967	2342873	3064796	3786735
	7218,06	23	39	56	5:· 73	89	9,06	23	39	56
,4963	3135.4508691	5230664	5952653	6674659	7396681	8118720	8840776	9562848	0284937	1007043
	7219,72	89	20,06	22	39	56	72	89	6:· 1,05	22
,4964	3136.1729165	2451304	3173459	3895631	4617820	5340025	6062247	6784486	7506941	8229013
	7221,39	55	72	89	2,05	22	39	55	72	88
,4965	3136.8951301	9673607	0395928	1118267	1840622	2562993	3285582	4007786	4730208	5452646
	7223,05	22	7:· 38	55	72	88	4,05	21	38	55
,4966	3137.6175101	6897572	7620061	8342565	9065087	9787625	0510179	1232751	1955339	2677943
	7224,71	88	5,05	21	38	55	8:· 71	88	6,04	21

Diff.	Pr. Pts.								
717	72	143	215	287	358	430	502	574	645
718	72	144	215	287	359	431	503	574	646
719	72	144	216	288	359	431	503	575	647
720	72	144	216	288	360	432	504	576	648
721	72	144	216	288	360	433	505	577	649
722	72	144	217	289	361	433	505	578	650
	7	14	22	29	36	43	50	58	65

Log.	0	1	2	3	4	5	6	7	8	9
,4966	3137. 6175101	6897572	7620061	8342565	9065087	9787625	0510179	1232751	1955339	2677943
	7224.71	88	5,05	21	38	55	8:· 71	88	6,04	21
,4967	3138. 3400564	4123202	4845857	5568528	6291215	7013920	7736641	8459379	9182133	9904904
	7226,38	54	71	88	7,04	21	38	54	71	87
,4968	3139. 0627691	1350496	2073316	2796154	3519008	4241879	4964766	5687670	6410591	7133529
	7228,04	21	37	54	71	87	9,04	21	37	54
,4969	3139. 7856483	8579453	9302411	0025445	0748465	1471502	2194556	2917627	3640714	4363818
	7229,71	87	30,04	40:· 21	37	54	70	87	1,04	20
,4970	3140. 5086939	5810076	6533230	7256400	7979587	8702791	9426011	0149249	0872502	1595773
	7231,37	54	70	87	2,04	20	37	1:· 54	70	87
,4971	3141. 2319060	3042363	3765684	4489021	5212375	5935745	6659132	7382535	8105956	8829393
	7233,04	20	37	54	70	87	4,04	20	37	54
,4972	3141. 9552846	0276317	0999804	1723307	2446827	3170364	3893918	4617488	5341075	6064679
	7234,70	2:· 87	5,03	20	37	53	70	87	6,03	20
,4973	3142. 6788299	7511935	8235589	8959259	9682946	0406650	1130370	1854107	2577860	3301630
	7236,37	53	70	87	7,03	3:· 20	37	53	70	87
,4974	3143. 4025417	4749221	5473041	6196878	6920731	7644601	8368488	9092392	9816312	0540249
	7238,03	20	37	53	70	87	9,03	20	37	4:· 53
,4975	3144. 1264202	1988173	2712160	3436163	4160183	4884220	5608274	6332314	7056431	7780535
	7239,70	87	40,03	20	37	53	70	87	1,04	20
,4976	3144. 8504655	9228792	9952945	0677116	1401303	2125506	2849726	3573963	4298217	5022487
	7241,37	53	70	5:· 87	2,04	20	37	54	70	87
,4977	3145. 5746774	6471078	7195398	7919735	8644089	9368459	0092847	0817250	1541671	2266108
	7243,04	20	37	54	70	87	6:· 4,04	20	37	54
,4978	3146. 2990561	3715032	4439519	5164023	5888543	6613081	7337635	8062205	8786792	9511396
	7244,70	87	5,04	20	37	54	70	87	6,03	21
,4979	3147. 0236017	0960654	1685308	2409979	3134666	3859370	4584091	5308828	6033583	6758353
	7246,37	54	71	87	7,04	21	37	54	71	87
,4980	3147. 7483141	8207945	8932766	9657603	0382458	1107329	1832216	2557121	3282042	4006979
	7248,04	21	37	54	8:· 71	88	9,04	21	38	54
,4981	3148. 4731934	5456905	6181893	6906897	7631918	8356956	9082011	9807082	0532170	1257275
	7249,71	88	50,04	21	38	54	71	889:· 1,05		21
,4982	3149. 1982396	2707534	3432689	4157860	4883048	5608253	6333475	7058713	7783968	8509239
	7251,38	55	71	88	2,05	21	38	55	72	88
,4983	3149. 9234528	9959833	0685154	1410493	2135848	2861220	3586608	4312014	5037436	5762874
	7253,05	22	50:· 38	55	72	88	4,05	22	39	55
,4984	3150. 6488329	7213802	7939290	8664796	9390318	0115857	0841412	1566985	2292574	3018179
	7254,72	89	5,05	22	39	1:· 55	72	89	6,06	22
,4985	3151. 3743802	4469441	5195097	5920769	6646458	7372164	8097887	8823626	9549383	0275155
	7256,39	56	72	89	7,06	23	39	56	73	2:· 89
,4986	3152. 1000945	1726751	2452574	3178414	3904270	4630143	5356033	6081940	6807863	7533803
	7258,06	23	40	56	73	90	9,06	23	40	57
,4987	3152. 8259759	8985733	9711723	0437730	1163753	1889793	2615850	3341924	4068014	4794121
	7259,73	90	60,07	3:· 23	40	57	74	90	1,07	24
,4988	3153. 5520245	6246386	6972543	7698717	8424908	9151115	9877339	0603580	1329838	2056112
	7261,40	57	74	91	2,07	24	41	4:· 57	74	91
,4989	3154. 2782403	3508711	4235035	4961377	5687735	6414109	7140501	7866909	8593334	9319775
	7263,08	24	41	58	75	91	4,08	25	41	58
,4990	3155. 0046234	0772709	1499200	2225709	2952234	3678776	4405335	5131910	5858502	6585111
	7264,75	92	5,08	25	42	59	75	92	6,09	26
,4991	3155. 7311737	8038379	8765038	9491714	0218406	0945116	1671842	2398584	3125344	3852120
	7266,42	59	76	92	6:· 7,09	26	43	59	76	93
,4992	3156. 4578913	5305722	6032549	6759392	7486252	8213128	8940022	9666932	0393859	1120802
	7268,10	26	43	60	77	93	9,10	27,7:· 43		60
,4993	3157. 1847762	2574739	3301733	4028744	4755771	5482815	6209876	6936953	7664047	8391158
	7269,77	94	70,10	27	44	61	77	94	1,11	28
,4994	3157. 9118286	9845431	0572592	1299770	2026964	2754176	3481404	4208649	4935911	5663189
	7271,44	61	8:· 78	95	2,11	28	45	62	78	95
,4995	3158. 6390484	7117796	7845125	8572470	9299832	0027211	0754607	1482019	2209448	2936894
	7273,12	29	45	62	79	9:· 96	4,12	29	46	63
,4996	3159. 3664357	4391836	5119332	5846845	6574375	7301921	8029484	8757064	9484661	0212274
	7274,79	96	5,13	30	46	63	80	97	6,13	60:· 30
,4997	3160. 0939904	1667551	2395215	3122895	3850593	4578306	5306037	6033785	6761549	7489330
	7276,47	64	80	97	7,14	31	47	64	81	98
,4998	3160. 8217127	8944942	9672773	0400621	1128486	1856367	2584266	3312181	4040112	4768061
	7278,14	31	48	1:· 65	81	98	9,15	32	48	65
,4999	3161. 5496026	6224008	6952007	7680023	8408055	9136104	9864170	0592253	1320352	2048469
	7279,82	99	80,16	32	49	66	83	2:· 99	1'16	33

Diff.	Pro. Pts.								
723	72	145	217	289	361	434	506	578	651
724	72	145	217	290	362	434	507	579	652
725	72	145	217	290	362	435	507	580	652
726	73	145	218	290	363	436	508	581	653
727	73	145	218	291	363	436	509	582	654
728	73	146	218	291	364	437	510	582	655
	7	14	22	29	36	44	51	58	65

Log.	0	1	2	3	4	5	6	7	8	9
,5000	3162.2776602	3504751	4232918	4961101	5689301	6417518	7145751	7874002	8602269	9330553
	7281,50	66	83	2,00	17	33	50	67	84	3,01
,5001	3163.0058853	0787171	1515505	2243856	2972224	3700608	4429009	5157427	5885862	6614314
	7283,17	34	51	68	84	4,01	18	35	52	68
,5002	3163.7342782	8071267	8799769	9528288	0256823	0985375	1713944	2442530	3171133	3899752
	7284,85	5,02	19	35	4:· 52	69	86	6,02	19	36
,5003	3164.4628388	5357041	6085711	6814397	7543100	8271820	9000557	9729311	0458081	1186865
	7286,53	70	86	7,03	20	37	53	70	5:· 87	8,04
,5004	3165.1915072	2644493	3373334	4102184	4831055	5559943	6288848	7017769	7746708	8475662
	7288,21	37	54	71	88	9,05	21	38	55	72
,5005	3165.9204634	9933623	0662628	1391650	2120689	2049745	3578817	4307906	5037012	5766135
	7289,88	90,05	6:· 22	39	56	72	89	1,06	23	40
,5006	3166.6495275	7224431	7953604	8682794	9412001	0141225	0870465	1599722	2328996	3058287
	7291,56	73	90	2,07	-23	7:· 40	57	74	91	3,07
,5007	3167.3787594	4516919	5246260	5975618	6704992	7434384	8163792	8893217	9622659	0352118
	7293,24	41	58	75	91	4,08	25	42	59	8:· 75
,5008	3168.1081593	1811085	2540594	3270120	3999663	4729222	5458799	6188392	6918001	7647628
	7294,92	5,09	26	43	59	76	93	6,10	27	43
,5009	3168.8377272	9106932	9836609	0566303	1296013	2025741	2755485	3485246	4215024	4944819
	7296,60	77	949:· 7,11		27	44	61	78	95	8,11
,5010	3169.5674630	6404459	7134304	7864166	8594044	9323940	0053852	0783781	1513727	2243690
	7298,28	45	62	79	95	9,12	70:· 29	46	63	79
,5011	3170.2973669	3703666	4433679	5163709	5893756	6623819	7353900	8083997	8814111	9544242
	7299,96	300,13	30	47	63	80	97	1,14	31	48
,5012	3171.0274389	1004554	1734735	2464933	3195148	3925380	4655628	5385894	6116176	6846475
	7301,64	81	98	2,15	32	48	65	82	99	3,16
,5013	3171.7576791	8307123	9037473	9767839	0498222	1228622	1959039	2689472	3419922	4150389
	7303,33	49	,66	83	2:· 4,00	17	33	50	67	84
,5014	3172.4880873	5611374	6341892	7072426	7802977	8533546	9264130	9994732	0725351	1455986
	7305,01	18	34	51	68	85	6,02	18	3:· 35	52
,5015	3173.2186638	2917307	3647993	4378696	5109415	5840152	6570905	7301675	8032462	8763265
	7306,69	86	7,03	19	36	53	70	87	8,04	20
,5016	3173.9494086	0224923	0955777	1686648	2417536	3148440	3879362	4610300	5341255	6072227
	7308,37	4:· 54	71	88	9,04	21	38	55	72	89
,5017	3174.6803216	7534221	8265244	8996283	9727339	0458412	1189502	1920608	2651731	3382872
	7310,05	22	39	56	73,5:· 90		1,06	23	40	57
,5018	3175.4114029	4845203	5576393	6307601	7038825	7770067	8501325	9232600	9963891	0695200
	7311,74	91	2,07	24	41	58	75	92	3,09	6:· 25
,5019	3176.1426526	2157868	2889227	3620603	4351996	5083405	5814832	6546275	7277736	8009213
	7313,42	59	76	93	4,10	26	43	60	77	94
,5020	3176.8740706	9472217	0203745	0935289	1666850	2398428	3130023	3861635	4593264	5324909
	7315,11	27	7:· 44	61	78	95	6,12	29	45	63
,5021	3177.6056571	6788251	7519947	8251660	8983389	9715136	0446899	1178679	1910477	2642290
	7316,79	96	7,13	30	46	63	8:· 80	97	8,14	31
,5022	3178.3374121	4105969	4837833	5569715	6301613	7033528	7765450	8497409	9229374	9961357
	7318,48	64	81	98	9,15	32	49	66	82	99
,5023	3179.0693356	1425372	2157405	2889455	3621522	4353606	5085706	5817823	6549958	7282109
	7320,16	33	50	67	84	1,00	17	34	51	68
,5024	3179 8014277	8746461	9478663	0210881	0943117	1675369	2407638	3139924	3872227	4604546
	7321,85	2,02	18	80:· 35	52	69	86	3,03	20	36
,5025	3180.5336883	6069237	6801607	7533994	8266398	8998819	9731256	0463711	1196182	1928670
	7323,53	70	87	4,04	21	38	54	1:· 71	88	5,05
,5026	3181.2661176	3393698	4126237	4858792	5591365	6323954	7056561	7789184	8521824	9254481
	7325,22	39	56	73	89	6,06	23	40	57	74
,5027	3181.9987155	0719846	1452553	2185278	2918019	3650777	4383552	5116344	5849153	6581979
	7326,91	2:· 7,07	24	41	58	75	92	8,09	26	42
,5028	3182.7314822	8047681	8780557	9513451	0246361	0979288	1712231	2445192	3178170	3911164
	7328,59	76	93	9,10	3:· 27	44	61	77	94	30,11
,5029	3183.4644175	5377204	6110249	6843311	7576390	8309485	9042598	9775727	0508874	1242037
	7330,28	45	62	79	96	1,12	29	464:· 63		80
,5030	3184.1975217	2708414	3441628	4174859	4908106	5641370	6374652	7107951	7841266	8574598
	7331,97	2,14	31	48	64	81	98	3,15	32	49
,5031	3184.9307947	0041313	0774696	1508095	2241512	2974945	3708396	4441863	5175347	5908848
	7333,66	5:· 83	4,00	16	33	50	67	84	5,01	18
,5032	3185.6642366	7375900	8109452	8843020	9576606	0310208	1043827	1777463	2511116	3244786
	7335,35	52	68	85	6,02	6:· 19	36	53	70	87
,5033	3186.3978473	4712177	5445897	6179635	6913389	7647160	8380948	9114754	9848575	0582414
	7337,04	20	37	54	71	88	8,05	22	39	7:· 56

Diff	Pr. Pts.									
728	73	146	218	291	364	437	510	582	655
729	73	146	219	292	364	437	510	583	656
730	73	146	219	292	365	438	511	584	657
731	73	146	219	292	365	439	512	585	658
732	73	146	220	293	366	439	512	586	659
733	73	147	220	293	366	440	513	586	660
	7	15	22	29	36	44	51	58	66

Log.	0	1	2	3	4	5	6	7	8	9
,5033	3186.3978473	4712177	5445897	6179635	6913389	7647160	8380948	9114754	9848576	0582414
	7337.04	20	37	54	71	88	8.05	22	39	56
,5034	3187.1316270	2050143	2784032	3517939	4251862	4985802	5719757	6453735	7187724	7921732
	7338.73	89	9.06	23	40	57	74	91	40.08	25
,5035	3187.8655757	9389798	0123857	0857932	1592025	2326134	3060260	3794403	4528563	5262740
	7340.42	58	3:. 75	92	1.09	26	43	60	77	94
,5036	3188.5996934	6731144	7465372	8199616	8933878	9668156	0402451	1136763	1871092	2605438
	7342.11	27	44	61	78	95	9:. 3.12	29	46	63
,5037	3189.3339801	4074181	4808578	5542991	6277422	7011869	7746333	8480814	9215313	9949828
	7343.80	97	4.13	30	47	64	81	98	5.15	32
,5038	3190.0684360	1418908	2153474	2888057	3622656	4357273	5091906	5826557	0561224	7295908
	7345.49	66	83	99	6.16	33	50	67	84	7 01
,5039	3190.8030609	8765327	9500062	0234814	0969583	1704368	2439171	3173990	3908827	4643680
	7347'18	35	52	1:. 69	86	8.03	19	36	53	70
,5040	3191.5378551	6113438	6848342	7583263	8318201	9053156	9788128	0523117	1258122	1993145
	7348'87	9.04	21	38	55	72	89	2:. 50.06	23	39
,5041	3192.2728184	3463241	4198314	4933404	5668512	6403636	7138777	7873935	8609110	9344302
	7350'56	73	90	1.07	24	41	58	75	92	2.09
,5042	3193.0079511	0814736	1549979	2285238	3020515	3755808	4491119	5226416	5961790	6697152
	7352.26	43	59	76	93	3.10	27	44	61	78
,5043	3193.7432530	8167925	8903337	9638766	0374211	1109674	1845154	2580650	3316164	4051695
	7353.95	4.12	29	46	4:. 63	80	97	5.13	30	47
,5044	3194.4787242	5522806	6258388	6993986	7729601	8465233	9200882	9936548	0672231	1407931
	7355.64	81	98	6.15	32	49	66	83	5:. 7.00	17
,5045	3195.2143648	2879382	3615132	4350900	5086685	5822486	6558305	7294140	8029992	8765862
	7357.34	51	68	84	8.01	18	35	52	69	86
,5046	3195.9501748	0237651	0973571	1709508	2445462	3181433	3917421	4653426	5389448	6125487
	7359.03	6:. 20	37	54	71	88	60.05	22	39	56
,5047	3196.6861542	7597615	8333705	9069811	9805935	0542075	1278233	2014407	2750598	3486807
	7360.73	90	1.06	23	40	7:. 57	74	91	2.08	25
,5048	3197.4223032	4959274	5695533	6431809	7168102	7904412	8640739	9377083	0113444	0849822
	7362.42	59	76	93	3.10	27	44	61	8:. 78	95
,5049	3198.1586216	2322628	3059057	3795502	4531965	5268445	6004941	6741455	7477985	8214532
	7364 12	29	46	62	79	96	5.13	30	47	64
,5050	3198.8951097	9687678	0424276	1160891	1897524	2634173	3370839	4107522	4844222	5580939
	7365.81	98	9:. 6.15	32	49	66	83	7.00	17	34
,5051	3199.6317673	7054424	7791192	8527977	9264778	0001597	0738433	1475286	2212155	2949042
	7367.51	68	85	8.02	19	200:. 36	53	70	87	9.04
,5052	3200.3685946	4422866	5159804	5896758	6633730	73 0718	8107724	8844746	9581785	0318842
	7369'20	37	54	71	88	70.05	22	39	5'	1:. 73
,5053	3201.1055915	1793005	2530113	3267237	4004378	4741536	5478711	6215904	6953113	7690339
	7370.90	1.07	24	41	58	75	92	2.09	26	43
,5054	3201.8427582	9164842	9902119	0639413	1376724	2114052	2851397	3588758	4326137	5063533
	7372.60	77	94	2:. 3.11	28	45	62	79	96	4.13
,5055	3202.5800946	6538376	7275823	8013286	8750767	9488265	0225780	0963311	1700860	2438426
	7374.30	47	64	81	98	5.14	3:. 32	49	66	83
,5056	3203.3176008	3913608	4651224	5388858	6126509	6864176	7601861	8339562	9077281	9815016
	7376 00	17	33	50	67	84	7.01	18	35	52
,5057	3204.0552769	1290538	2028325	2766128	3503949	4241786	4979641	5717512	6455400	7193306
	7377.69	86	8.03	20	37	54	71	88	9.05	22
,5058	3204.7931228	8669168	9407124	0145097	0883088	1621095	2359119	3097161	3835219	4573294
	7379.39	56	73	5:. 90	80.07	24	41	58	75	92
,5059	3205.5311387	6049496	6787622	7525765	8263926	9002103	9740297	0478509	1216737	1954982
	7381.09	25	43	60	77	94	2.11	6:. 28	45	62
,5060	3206.2693245	3431524	4169820	4908133	5646464	6384811	712 175	7861557	8599955	9338370
	7382.79	96	3.13	30	47	64	81	98	4.15	32
,5061	3207.0076803	0815252	1553718	2292202	3030702	3769219	4507754	5246305	5984873	6723459
	7384.49	66	83	5.00	17	34	51	68	85	6.02
,5062	3207.7462061	8200680	8939317	9677970	0416641	1155328	1894032	2632754	3371492	4110248
	7386.19	36	53	70	3:. 87	7.04	21	38	55	72
,5063	3208.4849020	5587810	6326616	7065439	7804280	8543137	9282012	0020904	0759812	1498738
	7387.89	8.06	23	40	57	74	91	9:. 9.08	25	42
,5064	3209.2237680	2976640	3715616	4454610	5193621	5932648	6671693	7410755	8149833	8888929
	7389.59	76	94	90.11	28	45	62	79	96	1.13
,5065	3209.9628042	0367172	1106319	1845482	2584663	3323861	4063076	4802308	5541557	6280822
	7391.3010:. 47	64	81	98	2.15	32	49	66	8:	
,5066	3210.7020105	7759405	8498722	9238056	9977407	0716775	1456161	2195563	2934982	3674418
	7393.00	17	34	51	68	1:. 85	4.02	19	36	53

Diff.	Pro. Pts.									
734	73	147	220	294	367	440	514	587	661	
735	73	147	220	294	367	441	514	588	661	
736	74	147	221	294	368	442	515	589	662	
737	74	147	221	295	368	442	516	590	663	
738	74	148	221	295	369	443	517	590	664	
739	74	148	222	296	369	443	517	591	665	
		15	22	30	37	44	52	59	66	

0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,5066	3210. 7020105	7759405	8498722	9238056	9977407	0716775	1456161	2195563	2934982	3674418
	7393,00	17	34	51	68	1:· 85	4,02	19	36	53
,5067	3211. 4413871	5153341	5892829	6632333	7371854	8111392	8850948	9590520	0330110	1069716
	7394,70	87	5,04	21	38	55	72	89	2:· 6,06	23
,5068	3212. 1809340	2548980	3288638	4028312	4768004	5507712	6247438	6987181	7726940	8466717
	7396,40	57	74	91	7,09	26	43	60	77	94
,5069	3212. 9206511	9946322	0686150	1425995	2165857	2905736	3645632	4385545	5125475	5865422
	7398,11	28	3:· 45	62	79	96	9,13	30	47	64
,5070	3213. 6605386	7345367	8085366	8825381	9565413	0305463	1045529	1785612	2525713	3265830
	7399,81	98	400,15	32	494:· 66		83	1,00	17	34
,5071	3214. 4005965	4746117	5486285	6226471	6966674	7706894	8447130	9187384	9927655	0667943
	7401,52	69	86	2,03	20	37	54	71	88	5:· 3,05
,5072	3215. 1408248	2148570	2888909	3629265	4369639	5110029	5850436	6590860	7331302	8071760
	7403,22	39	,56	73	90	4,07	24	41	58	75
,5073	3215. 8812236	9552728	0293238	1033764	1774308	2514869	3255447	3996042	4736653	5477282
	7404,92	5,09	6:· 27	44	61	78	95	6,12	29	46
5074	3216. 6217929	6958592	7699272	8439969	9180683	9921414	0662163	1402928	2143711	2884510
	7406,63	80	97	7,14	31	487:· 65		82	99	8,17
,5075	3217. 3625327	4365160	5107011	5847879	6588764	7329666	8070584	8811520	9552473	0293444
	7408,34	51	68	85	9,02	19	36	53	70	8:· 87
,5076	3218. 1034431	1775435	2516456	3257495	3998550	4739623	5480712	6221819	6962942	7704083
	7410,04	21	38	55	72	89	1,07	24	41	58
,5077	3218. 8445241	9186416	9927608	0668817	1410043	2151286	2892546	3633823	4375118	5116429
	7411,75	92	2,09	9:· 26	43	60	77	94	3,11	28
,5078	3219. 5857758	6599103	7340466	8081846	8823242	9564656	0306087	1047535	1789000	2530482
	7413,45	63	80	97	4,14	31	20:· 48	65	82	99
,5079	3220. 3271981	4013498	4755031	5496581	6238149	6979733	7722335	8462954	9204590	9946243
	7415,16	33	50	67	84	6,02	19	36	53	70
,5080	3221. 0687913	1429600	2171304	2913025	3654763	4396519	5138291	5880080	6621887	7363711
	7416,87	7,04	21	38	55	72	89	8,06	24	41
,5081	3221. 8105552	8847409	9589284	0331176	1073085	1815012	2556955	3298915	4040893	4782887
	7418,58	75	92	2:· 9,09	26	43	60	77	94	20,11
,5082	3222. 5524899	6266927	7008973	7751036	8493116	9235213	9977327	0719458	1461606	2203772
	7420,29	46	63	80	97	1,14	31	3:· 48	,65	82
,5083	3223. 2945954	3688154	4430370	5172604	5914855	6657123	7399408	8141710	8884029	9626365
	7421,99	2,17	34	51	68	85	3,02	19	36	53
,5084	3224. 0368719	1111089	1853477	2595882	3338303	4080742	4823198	5565671	6308161	7050669
	7423,70	87	4,05	22	39	56	73	90	5,07	24
,5085	3224. 7793193	8535734	9278293	0020868	0763461	1506071	2248698	2991342	3734003	4476681
	7425,41	58	76	5:· 93	6,10	27	44	61	78	95
,5086	3225. 5219377	5962089	6704819	7447565	8190329	8933110	9675908	0418723	1161555	1904404
	7427,12	29	47	64	81	98	8,15	6:· 32	49	66
,5087	3226. 2647270	3390154	4133054	4875972	5618907	6361859	7104828	7847814	8590817	9333838
	7428,83	9,00	18	35	52	69	86	30,03	20	37
,5088	3227. 0076875	0819929	1563001	2306090	3049196	3792319	4535459	5278616	6021790	6764982
	7430,54	72	89	1,06	23	40	57	74	91	2,08
,5089	3227 7508190	8251416	8994659	9737919	0481196	1224490	1967801	2711129	3454475	4197837
	7432,26	43	60	77	8:· 94	3,11	28	45	62	80
,5090	3228. 4941217	5684614	6428028	7171459	7914907	8658372	9401854	0145354	0888871	1632404
	7433,97	4,14	31	48	65	82	99	9:· 5,17	34	51
,5091	3229. 2375955	3119523	3863108	4606710	5350330	6093966	6837620	7581291	8324978	9068683
	7435,68	85	6,02	19	36	53	71	88	7,05	22
,5092	3229. 9812406	0556145	1299901	2043675	2787465	3531273	4275098	5018940	5762799	6506675
	7437,39	30:· 56	73	91	8,08	25	42	59	76	93
,5093	3230. 7250569	7994479	8738407	9482352	0226313	0970293	1714289	2458302	3202332	3946380
	7439,10	28	45	62	1:· 79	96	40,13	30	47	65
,5094	3231. 4690445	5434526	6178625	6922741	7666875	8411025	9155192	9899377	0643579	1387798
	7440,82	99	1,16	33	50	67	85	2,02	2:· 19	36
,5095	3232. 2132034	2876287	3620557	4364845	5109149	5853471	6597810	7342166	8086539	8830929
	7442 53	70	87	3,04	22	39	56	73	90	4,07
,5096	3232. 9575337	0319761	1064203	1808666	2553137	3297631	4042141	4786668	5531213	6275775
	7444,24	3:· 42	59	76	93	5,10	27	44	62	79
,5097	3233. 7020353	7764949	8509563	9254193	9998840	0743505	1488187	2232885	2977601	3722335
	7445,96	6,13	30	47	64	4:· 82	99	7,16	33	50
,5098	3234. 4467085	5211852	5956637	6701439	7446258	8191094	8935947	9680817	0425705	1170609
	7447,67	84	8,02	19	36	53	70	87	5:· 9,05	22
,5099	3235. 1915531	2660470	3405426	4150400	4895390	5640397	6385422	7130464	7875523	8620599
	7449,39	56	73	90	50,08	25	42	59	76	93

Diff.	Pr. Pts.								
739	74	148	222	296	369	443	517	591	665
740	74	148	222	296	370	444	518	592	666
741	74	148	222	296	370	445	519	593	667
742	74	148	223	297	371	445	519	594	668
743	74	149	223	297	371	446	520	594	669
744	74	149	223	298	372	446	521	595	670
745	74	149	223	298	373	447	521	596	670
	7	15	22	30	37	44	52	59	67

0	1	2	3	4	5	6	7	8	9

Logarithms from ,51000 *to* ,51339. *Numbers from* 3235936569 3 *to* 3261294364 5

Log.	0	1	2	3	4	5	6	7	8	9
,5100	3235. 9365693	0110803	0855931	1601076	2346238	3091417	3836613	4581827	5327057	6072305
	7451.10	6:· 28	45	62	79	96	2,13	31	48	65
,5101	3236. 6817570	7562852	8308151	9053468	9798801	0544152	1289520	2034905	2780307	3525727
	7452.82	99	3,16	33	51	7:· 68	85	4,02	19	36
,5102	3237. 4271163	5016617	5762088	6507576	7253081	7998604	8744143	9489700	0235274	0980865
	7454.54	71	88	5,05	22	39	57	74	8:· 91	6,08
,5103	3238. 1726473	2472099	3217741	3963401	4709078	5454772	6200483	6946211	7691957	8437720
	7456.25	42	60	77	94	7,11	28	45	63	80
,5104	3238. 9183500	9929297	0675111	1420943	2166791	2912657	3658540	4404440	5150357	5896292
	7457.97	8,14	9:· 31	49	66	83	9,00	17	34	52
,5105	3239. 6642243	7388212	8134198	8880201	9626221	0372259	1118314	1864386	2610475	3356581
	7459.69	86	60,03	20	37	40:· 55	72	89	1,06	23
,5106	3240. 4102705	4848845	5595003	6341178	7087370	7833580	8579806	9326050	0072311	0818589
	7461,41	58	75	92	2,09	26	44	61	1:· 78	95
,5107	3241. 1564884	2311197	3057526	3803873	4550237	5296618	6043017	6789432	7535865	8282315
	7463,12	30	47	64	81	98	4,15	33	50	67
,5108	3241. 9028782	9775266	0521768	1268287	2014822	2761376	3507946	4254533	5001138	5747760
	7464,84	5,01	2:· 19	36	53	70	87	6,05	22	39
,5109	3242. 6494399	7241055	7987729	8734419	9481127	0227852	0974594	1721354	2468130	3214924
	7466,56	73	91	7,08	25	3:· 42	59	76	94	8,11
,5110	3243. 3961735	4708563	5455408	6202271	6949151	7696048	8442962	9189893	9936842	0683807
	7468,28	45	62	80	97	9,14	31	48	66	4:· 83
,5111	3244 1430790	2177790	2924808	3671842	4418894	5165963	5913049	6660153	7407273	8154411
	7470,00	17	34	52	69	86	1,03	20	38	55
,5112	3244. 8901566	9648738	0395927	1143134	1890358	2637599	3384857	4132132	4879425	5626735
	7471,72	89	5:· 2,06	24	41	58	75	93	3,10	27
,5113	3245. 6374062	7121406	7868768	8616146	9363542	0110955	0858385	1605833	2353298	3100780
	7473,44	61	79	96	4,13	6:· 30	47	65	82	99
,5114	3246. 3848279	4595795	5343329	6090879	6838447	7586033	8333635	9081255	9828891	0576546
	7475,16	33	51	68	85	6,02	20	37	54	7:· 71
,5115	3247. 1324217	2071905	2819611	3567334	4315074	5062831	5810606	6558398	7306207	8054033
	7476,88	7,06	23	40	57	74	92	8,09	26	43
,5116	3247. 8801876	9549737	0297615	1045510	1793422	2541352	3289299	4037263	4785244	5533242
	7478,61	78	8:· 95	9,12	29	47	64	81	98	80,16
,5117	3248. 6281258	7029291	7777341	8525408	9273493	0021594	0769713	1517850	2266003	3014174
	7480,33	50	67	85	1,02	9:· 19	36	53	71	88
,5118	3249. 3762362	4510567	5258789	6007029	6755286	7503560	8251851	9000159	9748485	0496828
	7482,05	22	40	57	74	91	3,08	26	43	50:· 60
,5119	3250. 1245189	1993566	2741961	3490373	4238802	4987248	5735712	6484193	7232691	7981206
	7483,77	95	4,12	29	46	64	81	98	5,15	32
,5120	3250. 8729738	9478288	0226855	0975440	1724041	2472660	3221296	3969949	4718619	5467307
	7485,50	67	1:· 84	6,01	19	36	53	70	88	7,05
,5121	3251. 6216012	6964734	7713474	8462230	9211004	9959795	0708604	1457429	2206272	2955132
	7487,22	39	57	74	91	8,08	2:· 26	43	60	77
,5122	3252 3704009	4452904	5201816	5950745	6699691	7448655	8197636	8946634	9695649	0444682
	7488,94	9,12	29	46	63	81	98	90,15	32	3:· 50
,5123	3253. 1193731	1942798	2691883	3440984	4190103	4939239	5688392	6437563	7186751	7935956
	7490,67	84	1,01	19	36	53	70	88	2,05	22
,5124	3253. 8685178	9434417	0183674	0932948	1682240	2431548	3180874	3930217	4679577	5428955
	7492,39	57	4:· 74	91	3,08	26	43	60	77	95
,5125	3254. 6178350	6927762	7677191	8426638	9176101	9925583	0675081	1424597	2174129	2923680
	7494,12	29	46	64	81	98	5:· 5,16	33	50	67
,5126	3255. 3673247	4422832	5172434	5922053	6671689	7421343	8171014	8920702	9670408	0420130
	7495,85	6,02	19	36	54	71	88	7,05	23	6:· 40
,5127	3256. 1169870	1919628	2669402	3419194	4169003	4918829	5668673	6418534	7168412	7918307
	7497,57	74	92	8,09	26	44	61	78	95	9,13
,5128	3256. 8668220	9418150	0168097	0918062	1668043	2418042	3168059	3918092	4668143	5418211
	7499,30	47	7:· 64	82	99	500,16	33	51	68	85
,5129	3257. 6168296	6918399	7668519	8418656	9168811	9918982	0669171	1419377	2169601	2919842
	7501,03	20	37	54	72	89	8:· 2,06	23	41	58
,5130	3258. 3670100	4420375	5170668	5920978	6671305	7421650	8172011	8922390	9672787	0423200
	7502,75	93	3,10	27	44	62	79	96	4,14	9:· 31
,5131	3259. 1173631	1924079	2674545	3425027	4175527	1926045	5676579	6427131	7177700	7928287
	7504,48	65	83	5,00	17	34	52	69	86	6,04
,5132	3259. 8678890	9429511	0180150	0930805	1681478	2432168	3182875	3933600	4684342	5435101
	7506,21	38	60:· 55	73	90	7,07	25	42	59	76
,5133	3260. 6185878	6936672	7687483	8438311	9189157	9940020	0690900	1441798	2192712	2943645
	7507,94	8,11	28	46	63	80	1:· 97	9,15	32	49

Diff.	Pr. Pts.									
746	75	149	224	298	373	448	522	597	671
747	75	149	224	299	373	448	523	598	672
748	75	150	224	299	374	449	524	598	673
749	75	150	225	300	374	449	524	599	674
750	75	150	225	300	375	450	525	600	675
751	75	150	225	300	375	451	526	601	676
	7	15	22	30	37	45	53	60	68

0	1	2	3	4	5	6	7	8	9

Logarithms from ,51330 *to* ,51669. *Numbers from* 3260618587 8 *to* 3286169798 8

Log	0	1	2	3	4	5	6	7	8	9
,5133	3260. 6185878	6936672	7687483	8438311	9189157	9940020	0690900	1441798	2192712	2943645
	7507.94	8,11	28	46	63	80	1:· 97	9,15	32	49
,5134	3261. 3694594	4445561	5196545	5947546	6698565	7449600	8200654	8951724	9702812	0453917
	7509.67	84	10,01	19	36	53	70	88	1,05	2:· 22
,5135	3262. 1205039	1956179	2707336	3458510	4209702	4960911	5712137	6463380	7214641	7965919
	7511,40	57	74	91	2,09	26	43	61	78	95
,5136	3262. 8717214	9468527	0219857	0971204	1722569	2473950	3225349	3976766	4728200	5479651
	7513,13	30	3:· 47	64	82	99	4,16	34	51	68
,5137	3263. 6231119	6982605	7734107	8485628	9237165	9988720	0740292	1491882	2243488	2995113
	7514,86	5,03	20	37	55	72	4:· 89	6,07	25	41
,5138	3264. 3746754	4498413	5250089	6001782	6753493	7505221	8256966	9008728	9760508	0512306
	7516,59	76	93	7,11	28	45	62	80	97	3:· 8,14
,5139	3265. 1264120	2015952	2767801	3519667	4271551	5023452	5775370	6527306	7279259	8031229
	7518,32	49	66	84	9,01	18	36	53	70	88
,5140	3265. 8783217	9535222	0287244	1039284	1791341	2543415	3295506	4047615	4799741	5551885
	7520,05	22	6:· 39	57	74	91	1,09	26	43	61
,5141	3266. 6304046	7056224	7808419	8560632	9312862	0065109	0817374	1569656	2321956	3074272
	7521,78	95	2,13	30	47	7:· 65	82	99	3,17	34
,5142	3267. 3826606	4578958	5331326	6083712	6836115	7588536	8340974	9093429	9845902	0598392
	7523,51	69	86	4,03	21	38	55	73	90	8:· 5,07
,5143	3268. 1350899	2103423	2855965	3608525	4361101	5113695	5866306	6618935	7371581	8124244
	7525,24	42	59	76	94	6,11	28	46	63	80
,5144	3268. 8876925	9629622	0382338	1135070	1887820	2640587	3393372	4146174	4898993	5651829
	7526,98	7,15	9:· 32	50	6,	84	8,02	19	· 36	54
,5145	3269. 6404683	7157555	7910443	8663349	9416272	0169213	0922171	1675146	2428138	3181142
	7528,71	88	9,06	23	40	70:· 58	75	92	30,10	27
,5146	3270. 3934175	4687220	5441082	6193361	6946458	7699572	8452703	9205852	9959018	0712201
	7530,44	62	79	97	1,14	31	49	66	83	1:· 2,01
,5147	3271. 1465402	2218620	2971855	3725108	4478378	5231665	5984970	6738292	7491631	8244988
	7532,18	35	53	70	87	3,05	22	39	57	74
,5148	3271. 8998362	9751753	0505162	1258588	2012032	2765493	3518971	4272466	5025979	5779510
	7533,91	4,09	2:· 26	43	61	78	95	5,13	30	47
,5149	3272. 6533057	7286622	8040204	8793804	9547421	0301055	1054707	1808376	2562063	3315766
	7535,65	82	6,00	17	34	3:· 52	69	86	7,04	21
,5150	3273. 4069488	4823226	5576982	6330755	7084546	7838354	8592179	9346022	0099882	0853759
	7537,38	56	73	90	8,08	25	43	60	4:· 77	95
,5151	3274. 1607654	2361566	3115495	3869442	4623406	5377388	6131387	6885403	7639436	8393487
	7539,12	29	47	64	82	99	40,16	34	51	68
,5152	3274. 9147556	9901641	0655744	1409865	2164002	2918158	3672330	4426520	5180727	5934952
	7540,86	1,03	5:· 20	38	55	72	90	2,07	25	42
,5153	3275. 6689194	7443453	8197730	8952024	9706335	0460664	1215010	1969374	2723755	3478153
	7542,59	77	94	3,11	29	6:· 46	63	81	· 98	4,16
,5154	3276. 4232568	4987002	5741452	6495920	7250405	8004907	8759427	9513964	0268519	1023093
	7544,33	50	68	85	5,02	20	37	55	7:· 72	89
,5155	3277. 1777680	2532287	3286911	4041553	4796212	5550888	6305582	7060293	7815021	8569767
	7546,07	24	41	59	76	94	7,11	28	46	63
,5156	3277. 9324530	0079310	0834108	1588924	2343756	3098606	3853474	4608359	5363261	6118180
	7547,80	8:· 98	8,15	33	50	67	85	9,02	19	37
,5157	3278. 6873117	7628072	8383043	9138033	9893039	0648063	1403104	2158163	2913239	3668332
	7549,54	72	89	50,06	24	9:· 41	59	76	93	1,11
,5158	3279. 4423443	5178571	5933717	6688880	7444060	8199258	8954473	9709706	0464956	1220223
	7551,28	45	63	80	98	2,15	32	50	80:· 67	85
,5159	3280. 1975508	2730810	3486129	4241466	4996820	5752192	6507581	7262987	8018411	8773853
	7553,02	19	37	54	72	89	4,06	24	41	59
,5160	3280. 9529311	0284787	1040281	1795791	2551320	3306865	4062428	4818009	5573606	6329221
	7554,76	1:· 93	5,11	28	45	63	80	98	6,15	32
,5161	3281 7084854	7840504	8596172	9351856	0107558	0863278	1619015	2374769	3130541	3886330
	7556,50	67	85	7,02	2:· 19	37	54	71	89	8,06
,5162	3282. 4642137	5397961	6153803	6909661	7665538	8421431	9177342	9933271	0689217	1445180
	7558,24	41	59	76	94	9,11	28	46	3:· 63	81
,5163	3283. 2201161	2957159	3713174	4469207	5225257	5981325	6737410	7493513	8249632	9005770
	7559,98	60,15	33	50	68	85	1,02	20	37	55
,5164	3283. 9761925	0518097	1274286	2030493	2786718	3542960	4299219	5055495	5811790	6568101
	7561,72	4:· 89	2,07	24	42	59	77	94	3,11	29
,5165	3284. 7324430	8080776	8837140	9593521	0349920	1106336	1862769	2619220	3375682	4132174
	7563,40	64	81	98	5:· 4,16	33	51	68	85	5,03
,5166	3285. 4888677	5645197	6401735	7158290	7914863	8671453	9428061	0184686	0941328	1697988
	7565,20	38	55	73	90	6,07	25	6:· 42	60	77

Diff.	Pr. Pts.								
751	75	150	225	300	375	451	526	601	676
752	75	150	226	301	376	451	526	602	677
753	75	151	226	301	376	452	527	602	677
754	75	151	226	302	377	452	528	603	679
755	75	151	226	302	377	453	528	604	679
756	76	151	227	302	378	454	529	605	680
	8	15	23	30	38	45	53	60	68

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5166	3285. 4888677	5645197	6401735	7158290	7914863	8671453	9428061	0184686	0941328	1697988
	7565,20	38	55	73	90	6,07	25	6:. 42	60	77
,5167	3286. 2454666	3211360	3968072	4724802	5481549	6238313	6995095	7751894	8508711	9265545
	7566,95	7,12	29	47	64	82	99	8,17	34	51
,5168	3287. 0022397	0779266	1536152	2293056	3049977	3806916	4563872	5320845	6077836	6834845
	7568,69	86	9,04	21	39	56	73	91	70,08	26
,5169	3287. 7591870	8348914	9105974	9863052	0620148	1377261	2134391	2891539	3648704	4405887
	7570,43	61	78	95	8:. 1,13	30	48	65	83	2,00
,5170	3288. 5163087	5920305	6677540	7434792	8192062	8949349	9706654	0463976	1221316	1978673
	7572,17	35	52	70	87	3,05	22	9:. 40	57	74
,5171	3289. 2736048	3493440	4250849	5008276	5765720	6523182	7280661	8038158	8795672	9553203
	7573,92	4,09	27	44	62	79	97	5,14	31	49
,5172	3290. 0310752	1068319	1825902	2583504	3341122	4098759	4856412	5614083	6371772	7129478
	7575,66	84	6,01	19	36	54	71	88	7,06	23
,5173	3290. 7887201	8644942	9402700	0160476	0918269	1676080	2433908	3191753	3949616	4707496
	7577,41	58	76	1:. 93	8,11	28	45	63	80	98
,5174	3291. 5465394	6223310	6981242	7739193	8497160	9255146	0013148	0771168	1529206	2287261
	7579,15	33	50	68	85	80,02	2:. 20	37	55	72
,5175	3292. 3045333	3803423	4561530	5319655	6077797	6835957	7594134	8352329	9110541	9868770
	7580,90	1,07	25	42	60	77	94	2,12	29	47
,5176	3293. 0627017	1385282	2143563	2901863	3660180	4418514	5176866	5935235	6693622	7452026
	7582,64	82	99	3,17	34	52	69	87	4,04	22
,5177	3293. 8210447	8968886	9727343	0485817	1244308	2002817	2761344	3519888	4278449	5037028
	7584,39	56	74	4:. 91	5,09	26	44	61	79	96
,5178	3294. 5795624	6554238	7312869	8071517	8830184	9588867	0347568	1106287	1865023	2623776
	7586,14	31	49	66	83	7,01	5:. 18	36	53	71
,5179	3295. 3382547	4141335	4900141	5658965	6417805	7176664	7935540	8694433	9453344	0212272
	7587,88	8,06	23	41	58	76	93	9,11	28	6:. 46
,5180	3296. 0971217	1730181	2489161	3248159	4007175	4766208	5525258	6284326	7043412	7802515
	7589,63	81	98	90,15	33	50	68	85	1,03	20
,5181	3296. 8561635	9320773	0079929	0839102	1598292	2357500	3116725	3875968	4635228	5394506
	7591,38	55	7:. 73	90	2,08	25	43	60	78	95
,5182	3297. 6153801	6913114	7672444	8431792	9191157	9950540	0709940	1469358	2228793	2988246
	7593,13	30	48	65	83	4,00	8:. 18	35	53	70
,5183	3298. 3747716	4507203	5266708	6026231	6785771	7545329	8304904	9064496	9824106	0583734
	7594,88	5'05	22	40	57	75	92	6,10	27	9:. 45
,5184	3299. 1343379	2103041	2862721	3622419	4382134	5141866	5901616	6661384	7421168	8180971
	7596,62	80	97	7,15	32	50	67	85	8,02	20
,5185	3299. 8940791	9700628	0460483	1220356	1980245	2740153	3500078	4260020	5019980	5779958
	7598,37	55	300:. 72	90	9,07	25	42	60	77	95
,5186	3300. 6539953	7299965	8059995	8820042	9580107	0340190	1100290	1860407	2620542	3380695
	7600,12	30	47	65	82	1:. 1,00	17	35	52	70
,5187	3301. 4140864	4901052	5661257	6421479	7181719	7941977	8702252	9462544	0222854	0983181
	7601,88	2,05	22	40	57	75	92	3,10	2:. 27	45
,5188	3302. 1743526	2503889	3264269	4024666	4785081	5545514	6305964	7066432	7826917	8587419
	7603,62	80	97	4,15	32	50	67	85	5,02	20
,5189	3302. 9347939	0108477	0869032	1629605	2390195	3150802	3911428	4672070	5432731	6193408
	7605,38	3:. 55	73	9'	6,08	25	43	60	78	95
,5190	3303. 6954103	7714816	8475546	9236294	9997059	0757842	1518642	2279460	3040296	3801149
	7607,13	30	48	65	83	4:. 8,00	18	35	53	70
,5191	3304 4562019	5322907	6083812	6844735	7605676	8366634	9127609	9888602	0649613	1410641
	7608,88	9,05	23	40	58	75	93	10,10	5:. 28	46
,5192	3305 2171687	2932750	3693830	4454929	5216044	5977178	6738328	7499497	8260682	9021886
	7610,63	81	98	1,16	33	51	68	86	2,03	21
,5193	3305. 9783107	0544345	1305601	2066874	2828165	3589474	4350800	5112144	5873505	6634883
	7612,38	6:. 56	73	91	3,08	26	44	61	79	96
,5194	3306. 7396280	8157693	8919125	9680573	0442040	1203524	1965025	2726544	3488080	4249634
	7614,14	31	49	66	7:. 84	5,01	19	36	54	71
,5195	3307. 5011206	5772795	6534401	7296025	8057667	8819326	9581003	0342697	1104409	1866139
	7615,89	6,06	24	42	59	77	94	8:. 7,12	29	47
,5196	3308. 2627885	3389650	4151432	4913231	5675048	6436883	7198735	7960605	8722492	9484397
	7617,64	82	99	8,17	35	52	70	87	9,05	22
,5197	3309. 0246319	1008259	1770216	2532191	3294184	4056194	4818221	5580266	6342329	7104409
	7619,40	57	75	92	20,10	28	45	63	80	98
,5198	3309. 7866507	8628622	9390755	0152906	0915074	1677259	2439462	3201683	3963921	4726177
	7621,15	33	50	10:. 68	85	2,03	21	38	56	73
,5199	3310. 5488450	6250741	7013049	7775375	8537719	9300080	0062458	0824854	1587268	2349699
	7622,91	3,08	26	43	61	78	1:. 96	4,14	31	49

Diff.	Pr. Pts.								
757	76	151	227	303	378	454	530	606	681
758	76	152	227	303	379	455	531	606	682
759	76	152	228	304	379	455	531	607	683
760	76	152	228	304	380	456	532	608	684
761	76	152	228	304	380	457	533	609	686
762	76	152	229	305	381	457	533	610	686
	8	15	23	30	38	46	53	61	69

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5200	3311. 3112148	3874614	4637098	5399600	6162119	6924655	7687210	8449781	9212371	9974977
	7624.66	84	5,01	19	37	54	72	89	6,07	24
,5201	3312. 0737602	1500244	2262903	3025580	3788275	4550987	5313717	6076464	6839229	7602012
	7626.42	59	77	95	7,12	30	47	65	82	8,00
,5202	3312. 8364812	9127629	9890464	0653317	1416187	2179075	2941981	3704904	4467844	5230802
	7628.17	35	53	3:· 70	88	9,05	23	40	58	76
,5203	3313. 5993778	6756771	7519782	8282810	9045856	9808920	0572001	1335099	2098216	2861349
	7629.93	30,11	28	46	63	81	4:· 99	1,16	34	51
,5204	3314. 3624501	4387670	5150856	5914060	6677282	7440521	8203778	8967052	9730344	0493654
	7631.69	86	2,04	22	39	57	74	92	3,09	5:· 27
,5205	3315. 1256981	2020326	2783688	3547068	4310465	5073880	5837313	6600763	7364231	8127716
	7633.45	62	80	97	4,15	33	50	68	85	5,03
,5206	3315. 8891219	9654740	0418278	1181833	1945407	2708997	3472606	4236232	4999875	5763536
	7635.20	38	6:· 56	73	91	6,08	26	43	61	79
,5207	3316. 6527215	7290911	8054625	8818357	9582106	0345872	1109657	1873458	2637278	3401115
	7636.96	7,14	31	49	67	7:· 84	8,02	19	37	54
,5208	3317. 4164969	4928842	5692731	6456639	7220564	7984506	8748466	9512444	0276439	1040452
	7638.72	90	9,07	25	42	60	78	95	8:· 40,13	30
,5209	3318. 1804483	2568531	3332596	4096680	4860780	5624899	6389035	7153189	7917360	8681549
	7640.48	66	83	1,01	18	36	54	71	89	2,06
,5210	3318. 9445755	0209979	0974221	1738480	2502757	3267051	4031363	4795693	5560040	6324405
	7642.24	9:· 42	59	77	94	3,12	30	47	65	82
,5211	3319. 7088787	7853187	8617605	9382040	0146493	0910963	1675451	2439957	3204480	3969021
	7644.00	18	35	53	20:· 70	88	5,06	23	41	58
,5212	3320. 4733580	5498156	6262749	7027360	7791989	8556636	9321300	0085982	0850681	1615398
	7645.76	94	6,11	29	46	64	82	1:· 99	7,17	34
,5213	3321. 2380132	3144885	3909654	4674442	5439247	6204069	6968909	7733767	8498642	9263536
	7647.52	70	87	8,05	22	40	58	75	93	9,11
,5214	3322. 0028446	0793374	1558320	2323284	3088265	3853263	4618280	5383314	6148465	6913434
	7649.28	46	63	81	99	50,10	34	51	69	87
,5215	3322. 7678521	8443625	9208747	9973887	0739044	1504219	2269411	3034622	3799849	4565095
	7651.04	22	39	57	3:· 75	92	2,10	28	45	63
,5216	3323. 5330358	6095638	6860936	7626252	8391586	9156937	9922305	0687692	1453096	2218517
	7652.80	98	3,16	33	51	69	86	4:· 4,04	21	39
,5217	3324. 2983956	3749413	4514888	5280380	6045889	6811417	7576962	8342524	9108104	9873702
	7654.57	74	92	5,10	27	45	62	80	98	6,15
,5218	3325. 0639318	1404951	2170601	2936270	3701956	4467659	5233381	5999119	6764876	7530650
	7656.33	51	68	86	7,04	21	39	56	74	92
,5219	3325. 8296442	9062251	9828078	0593923	1359785	2125665	2891563	3657478	4423411	5189361
	7658.09	27	45	6:· 62	80	97	9,15	33	50	68
,5220	3326. 5955329	6721315	7487318	8253339	9019378	9785434	0551508	1317600	2083709	2849836
	7659.86	60,03	21	39	56	74	7:· 91	1,09	27	44
,5221	3327. 3615980	4382143	5148322	5914520	6680735	7446968	8213218	8979486	9745772	0512075
	7661.62	80	97	2,15	33	50	68	86	3,03	8:· 21
,5222	3328. 1278396	2044734	2811091	3577464	4343850	5110265	5876692	6643136	7409599	8176078
	7663.38	56	74	91	4,09	27	44	62	80	97
,5223	3328. 8942576	9709091	0475624	1242174	2008742	2775328	3541931	4308552	5075190	5841847
	7665.15	339:· 50	68	86	6,03	21	39	56	74	
,5224	3329. 6608521	7375212	8141922	8908648	9675393	0442155	1208935	1975732	2742548	3509380
	7666.91	7,09	27	44	62	30:· 80	97	8,15	33	50
,5225	3330. 4276231	5043099	5809985	6576888	7343809	8110748	8877704	9644679	0411670	1178680
	7668.68	86	9,03	21	39	56	74	92	1:·70,09	27
,5226	3331. 1945707	2712751	3479814	4246894	5013992	5781107	6548240	7315391	8082559	8849745
	7670.45	62	80	98	1,15	33	51	68	86	2,04
,5227	3331. 9616949	0384170	1151409	1918666	2685940	3453232	4220542	4987869	5755214	6522577
	7672.21	2:· 39	57	74	92	3,10	27	45	63	80
,5228	3332 7289957	8057355	8824771	9592205	0359656	1127124	1894611	2662115	3429637	4197176
	7673.98	4,16	33	51	3:· 69	86	5,04	22	39	57
,5229	3333. 4964733	5732308	6499900	7267510	8035138	8802784	9570447	0338128	1105826	1873542
	7675.75	92	6,10	28	45	63	81	4:· 98	7,16	34
,5230	3334. 2641276	3409028	4176797	4944584	5712388	6480210	7248050	8015908	8783783	9551676
	7677.51	69	87	8,04	22	40	58	75	93	9,11
,5231	3335. 0319587	1087515	1855461	2623425	3391406	4159405	4927422	5695456	6463509	7231578
	7679.28	46	64	81	99	80,17	34	52	70	87
,5232	3335. 7999666	8767771	9535894	0304035	1072193	1840369	2608562	3376774	4145003	4913249
	7681.05	23	40	6:· 58	76	94	2,11	29	47	64
,5233	3336. 5681514	6449796	7218095	7986413	8754748	9523101	0291471	1059859	1828265	2596689
	7682.82	3,00	17	35	53	70	7:· 88	4,06	24	41

Diff.	Pro. Pts.								
762	76	152	229	305	381	457	533	610	686
763	76	153	229	305	381	458	534	610	687
764	76	153	229	306	382	458	535	611	688
765	76	153	229	306	382	459	535	612	688
766	77	153	230	306	383	460	536	613	689
767	77	153	230	307	383	460	537	614	690
768	77	154	230	307	384	461	538	614	691
	8	15	23	31	38	46	53	61	69

Log.	0	1	2	3	4	5	6	7	8	9
,5233	3336. 5681514	6449796	7218095	7986413	8754748	9523101	0291471	1059859	1828265	2596689
	7682,82	3 00	17	35	53	70	7:· 88	4,06	24	41
,5234	3337. 3365130	4133589	4902066	5670560	6439072	7207602	7976149	8744715	9513298	0281898
	7684.59	77	94	5,12	30	47	65	83	6,00	8:· 18
,5235	3338. 1050516	1819152	2587806	3356477	4125166	4893873	5662597	6431340	7200099	7968877
	7686,36	54	71	89	7,07	24	42	60	77	95
,5236	3338. 8737672	9506485	0275316	1044164	1813030	2581914	3350815	4119735	4888671	5657626
	7688,13	31	9:· 48	66	83	9,01	19	37	54	72
,5237	3339. 6426598	7195588	7964596	8733622	9502665	0271725	1040804	1809900	2579014	3348146
	7689,90	90,08	25	43	61	40:· 78	96	1,14	32	49
,5238	3340. 4117295	4886462	5655647	6424850	7194070	7963308	8732563	9501837	0271128	1040437
	7691,67	85	2,02	20	38	56	73	91	1:· 3,09	26
,5239	3341. 1809763	2579107	3348469	4117849	4887246	5656661	6426094	7195545	7965013	8734499
	7693,44	62	80	97	4,15	33	50	68	86	5,04
,5240	3341. 9504002	0273524	1043063	1812620	2582194	3351787	4121397	4891024	5660670	6430333
	7695,21	2:· 39	57	74	92	6,10	28	45	63	81
,5241	3342. 7200014	7969712	8739429	9509163	0278914	1048684	1818471	2588276	3358099	4127939
	7696,98	7,16	34	52	3:· 69	87	8,05	23	40	58
,5242	3343. 4897797	5667673	6437567	7207478	7977407	8747354	9517318	0287300	1057300	1827318
	7698,76	93	9,11	29	47	64	82	*700,00	18	35
5243	3344. 2597353	3367406	4137477	4907566	5677672	6447796	7217938	7988097	8758275	9528470
	7700,53	71	88	1,06	24	42	59	77	95	2,13
,5244	3345. 0298682	1068913	1839161	2609427	3379711	4150012	4920331	5690668	6461023	7231395
	7702,30	48	66	84	3,01	19	37	55	72	90
,5245	3345. 8001785	8772193	9542619	0313062	1083523	1854002	2624498	3395013	4165545	4936094
	7704,08	25	43	6:· 61	79	96	5,14	32	50	67
,5246	3346. 5706662	6477247	7247850	8018471	8789109	9559765	0330439	1101131	1871841	2642568
	7705,85	6,03	21	38	56	74	7:· 92	7,09	27	45
,5247	3347. 3413313	4184075	4954856	5725654	6496470	7267304	8038155	8809024	9579911	0350816
	7707,63	80	98	8,16	34	51	69	87	9,05	8:· 22
,5248	3348. 1121738	1892679	2663637	3434612	4205606	4976617	5747646	6518693	7289757	8060839
	7709,40	58	76	93	10,11	29	47	64	82	1,00
,5249	3348. 8831939	9603057	0374193	1145346	1916517	2687706	3458912	4230136	5001378	5772638
	7711,18	35	9:· 53	71	89	2,06	24	42	60	77
,5250	3349. 6543916	7315211	8086524	8857855	9629203	0400570	1171954	1943356	2714775	3486213
	7712,95	3,13	31	48	66	50:· 84	4,02	20	37	55
,5251	3350. 4257668	5029141	5800632	6572140	7343666	8115210	8886772	9658351	0429949	1201564
	7714,73	91	5,08	26	44	62	79	97	1:· 6,15	33
,5252	3351. 1973197	2744847	3516515	4288202	5059905	5831627	6603367	7375124	8146899	8918692
	7716,50	68	86	7,04	22	39	57	75	93	8,10
,5253	3351. 9690502	0462330	1234176	2006040	2777922	3549821	4321738	5093673	5865626	6637596
	7718,28	2:· 46	64	81	99	9,17	35	53	70	88
,5254	3352. 7409585	8181591	8953614	9725656	0497715	1269792	2041887	2814000	3586131	4358279
	7720,06	24	41	59	3:· 77	95	1,13	30	48	66
,5255	3353. 5130445	5902629	6674830	7447050	8219287	8991542	9763814	0536105	1308413	2080739
	7721,84	2,02	19	37	55	73	90	4:· 3,08	26	44
,5256	3354. 2853083	3625445	4397824	5170221	5942636	6715069	7487520	8259988	9032474	9804978
	7723,62	79	97	4,15	33	50	68	86	5,04	22
,5257	3355 0577500	1350039	2122596	2895171	3667764	4440375	5213003	5985650	6758314	7530996
	7725,39	57	75	93	6,11	28	46	64	82	7,00
,5258	3355. 8303695	9076413	9849148	0621901	1394671	2167460	2940266	3713091	4485933	5258792
	7727,17	35	53	6:· 71	88	8,06	24	42	60	77
,5259	3356. 6031670	6804565	7577478	8350409	9123358	9896325	0669309	1442311	2215331	2988369
	7728,95	9,13	31	49	66	84	7:·30,02	19	38	55
,5260	3357. 3761424	4534498	5307589	6080698	6853824	7626969	8400131	9173311	9946509	0719725
	7730,73	91	1,09	27	44	62	80	98	2,16	8:· 33
,5261	3358. 1492958	2266210	3039479	3812766	4586071	5359393	6132734	6906092	7679468	8452863
	7732,51	69	87	3 05	22	40	58	76	94	4,12
,5262	3358. 9226273	9999703	0773150	1546615	2320098	3093599	3867117	4640653	5414207	6187779
	7734,29	479:· 65	83	5,01	18	36	54	72	90	
,5263	3359. 6961369	7734976	8508602	9282245	0055906	0829585	1603281	2376996	3150728	3924478
	7736,07	25	43	61	60:· 79	97	7,14	32	50	68
,5264	3360. 4698246	5472032	6245835	7019656	7793495	8567352	9341227	0115120	0889030	1662958
	7737,86	8,03	21	39	57	75	92	1:· 9,10	28	46
,5265	3361. 2436905	3210868	3984850	4758850	5532867	6306902	7080955	7855026	8629115	9403221
	7739,64	82	99	40,17	35	53	71	88	1,06	24
,5266	3362. 0177345	0951487	1725647	2499825	3274021	4048234	4822465	5596714	6370981	7145266
	7741,42	60	78	95	2,13	31	49	67	85	3,02

Diff.	Pro. Pts.								
769	77	154	231	308	384	461	538	615	692
770	77	154	231	308	385	462	539	616	693
771	77	154	231	308	385	463	540	617	694
772	77	154	232	309	386	463	540	618	695
773	77	155	232	309	386	464	541	618	696
774	77	155	232	310	387	464	542	619	697
	8	15	23	31	39	46	54	62	70

Log	0	1	2	3	4	5	6	7	8	9
,5266	3362 0177345	0951487	1725647	2499825	3274021	4048234	4822465	5596714	6370981	7145266
	7741,42	60,	78	95	2,13	31	49	67	85	3,02
,5267	3362. 7919568	8693889	9468227	0242583	1016957	1791349	2565758	3340185	4114631	4889094
	7743,20	38,	56	3:· 74	92	4,09	27	45	63	81
,5268	3363. 5663575	6438073	7212590	7987124	8761676	9536246	0310834	1085440	1860063	2634705
	7744,99	5,16,	34	52	70	88	4:· 6,06	23	41	59
,5269	3364. 3409364	4184041	4958736	5733449	6508179	7282928	8057694	8832478	9607280	0382100
	7746,77	95	7,13	30	48	66	84	8,02	20	5:· 38
,5270	3365. 1156937	1931793	2706666	3481557	4256466	5031393	5806338	6581300	7356280	8131279
	7748,55	73	91	9,09	27	45	62	80	98	50,16
,5271	3365. 8906295	9681329	0456380	1231450	2006537	2781642	3556766	4331907	5107065	5882242
	7750,34	526· 69		87	1,05	23	41	59	77	94
,5272	3366. 6657437	7432649	8207879	8983127	9758393	0533677	1308979	2084298	2859635	3634990
	7752,12	30	48	66	84	7:· 3,02	19	37	55	73
,5273	3367. 4410364	5185754	5961163	6736590	7512034	8287496	9062977	9838475	0613991	1389524
	7753,91	4,09	26	44	62	80	98	5,16	8:· 34	51
,5274	3368. 2165076	2940645	3716233	4491838	5267461	6043102	6818760	7594437	8370131	9145844
	7755,69	87	6 05	23	41	59	76	94	7,12	30
,5275	3368. 9921574	0697322	1473088	2248872	3024673	3800493	4576330	5352185	6128058	6903949
	7757,48	9:· 66	84	8,02	19	37	55	73	91	9,09
,5276	3369. 7679858	8455785	9231729	0007692	0783672	1559670	2335686	3111720	3887772	4663842
	7759,27	44	63	70:· 80	98	60,16	34	52·	70	87
,5277	3370. 5439929	6216034	6992158	7768299	8544458	9320635	0096829	0873042	1649272	2425521
	7761,05	23	41	59	77	95	1:· 2,13	30	48	66
,5278	3371. 3201787	3978071	4754373	5530693	6307031	7083386	7859760	8636151	9412560	0188988
	7762,84	3,02	20	38	56	73	91	4,09	27	2:· 45
,5279	3372. 0965432	1741895	2518376	3294875	4071391	4847925	5624478	6401048	7177636	7954242
	7764,63	81	99	5,16	34	52	70	88,	6,06	24
,5280	3372. 8730866	9507507	0284167	1060844	1837540	2614253	3390984	4167733	4944500	5721285
	7766,42	593:· 77		95	7,13	31	49	67·	85	8,03
,5281	3373. 6498087	7274908	8051746	8828602	9605477	0382369	1159279	1936206	2713152	3490116
	7768,20	38	56	74	92	4:· 9,10	28	46'	64	81
,5282	3374. 4267097	5044097	5821114	6598149	7375202	8152273	8929362	9706469	0483593	1260736
	7769,99	70,17	35	53	71	89	1,07	255:· 42		60
,5283	3375. 2037397	2815075	3592271	4369485	5146717	5923967	6701235	7478521	8255824	9033146
	7771,78	96	2,14	32	50	68	86	3,04	21	39
,5284	3375. 9810485	0587843	1365218	2142611	2920022	3697451	4474898	5252362	6029845	6807345
	7773,57	6:· 75	93	4,11	29	47	65	83	5,00	18
,5285	3376. 7584864	8362400	9139954	9917527	0695117	1472725	2250350	3027994	3805656	4583335
	7775,36	54	72	90	7:· 6,08	26	44	62	79	97
,5286	3377. 5361033	6138748	6916482	7694233	8472004	9249789	0027594	0805417	1583258	2361116
	7777,15	33	51	69	87	8,05	8:· 23	41	59	77
,5287	3378. 3138993	3916887	4694800	5472730	6250678	7028644	7806628	8584630	9362650	0140688
	7778,94	9,12	30	48	66	84	80,02	20	38	9:· 56
,5288	3379. 0918744	1696817	2474909	3253018	4031146	4809291	5587454	6365635	7143834	7922051
	7780,74	91	1,09	27	45	63	81	99	2,17	35
,5289	3379. 8700286	9478539	0256809	1035098	1813405	2591729	3370072	4148432	4926810	5705206
	7782,53	71	80:· 89	3,06	24	42	60	78	96	4,14
,5290	3380. 6483620	7262052	8040502	8818970	9597456	0375960	1154481	1933021	2711578	3490154
	7784,32	50	68	86	5,04	1:· 22	39	57	75	93
,5291	3381. 4268747	5047358	5825988	6604635	7383300	8161983	8940684	9719403	0498139	1276894
	7786,11	29	47	65	83	7,01	19	37	2:· 55	73
,5292	3382. 2055667	2834457	3613266	4392092	5170937	5949799	6728679	7507577	8286493	9065427
	7787,90	8,08	26	44	62	80	98	9,16	34	52
,5293	3382. 9844380	0623349	1402337	2181343	2960368	3739409	4518468	5297546	6076641	6855755
	7789,70	3:· 88	90,06	24	42	60	77	95	1,14	31
,5294	3383. 7634886	8414035	9193202	9972388	0751591	1530812	2310051	3089308	3868583	4647876
	7791,49	67	85	2,03	4:· 21	39	57	75	93	3,11
,5295	3384. 5427186	6206515	6985862	7765226	8544609	9324010	0103428	0882864	1662319	2441791
	7793,29	47	65	82	4,00	18	5:· 36	54	72	90
,5296	3385. 3221281	4000790	4780316	5559860	6339422	7119002	7898600	8678216	9457849	0237501
	7795,08	26	44	62	80	98	6,16	34	526· 70	
,5297	3386. 1017171	1796859	2576564	3356288	4136030	4915789	5695567	6475352	7255176	8035004
	7796,88	7,06	24	41	59	77	95	8,13	31	49
,5298	3386. 8814856	9594723	0374609	1154512	1934433	2714372	3494329	4274304	5054297	5834308
	7798,67	85	7:· 9,03	21	39	57	75	93	800,11	29
,5299	3387. 6614337	7394334	8174448	8954531	9734632	0514751	1294887	2075042	2855215	3635405
	7800,47	65	83	1'01	19	8:· 37	55	73	90	2,08

Diff.	Pr. Pts.								
774	77	155	232	310	387	464	542	619	697
775	77	155	232	310	387	465	542	620	697
776	78	155	233	310	388	466	543	621	699
777	78	155	233	311	388	466	544	622	699
778	78	156	233	311	389	467	545	622	700
779	78	156	234	312	389	467	545	623	701
	8	16	23	31	39	47	54	62	70

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5300	3388.4415614	5195840	5976085	6756347	7536628	8316926	9097242	9877576	0657929	1438299
	7802,26	44	62	80	98	3,16	34	52	0 : 70	88
,5301	3389.2218687	2999093	3779517	4559959	5340419	6120897	6901394	7681907	8462439	9242989
	7804,06	24	42	60	78	96	5,14	32	50	68
,5302	3390.0023557	0804143	1584747	2365369	3146009	3926667	4707342	5488036	6268748	7049477
	7805,86	6,04	22	40	58	76	94	7,12	30	48
,5303	3390.7830225	8610991	9391774	0172576	0953395	1734233	2515089	3295962	4076853	4857763
	7807,66	84	8,01	1 : 19	37	55	73	91	9,09	27
,5304	3391.5638690	6419636	7200599	7981581	8762580	9543597	0324633	1105686	1886757	2667847
	7809,45	63	81	99	10,17	35	2 : 53	71	89	1,07
,5305	3392.3448954	4230079	5011223	5792384	6573563	7354760	8135976	8917209	9698460	0479729
	7811,25	43	61	79	97	2,15	33	51	69	3 : 87
,5306	3393.1261016	2042321	2823645	3604986	4386345	5167722	5949117	6730530	7511961	8293410
	7813,05	23	41	59	77	95	4,13	31	49	67
,5307	3393.9074877	9856362	0637865	1419386	2200926	2982483	3764058	4545651	5327262	6108891
	7814,85	5,03	4 : 21	39	57	75	93	6,11	29	47
,5308	3394.6890538	7672203	8453886	9235587	0017306	0799043	1580798	2362571	3144362	3926171
	7816,65	83	7,01	19	5 : 37	55	73	91	8,09	27
,5309	3395.4707998	5489843	6271706	7053587	7835486	8617404	9399339	0181292	0963263	1745252
	7818,45	63	81	99	9,17	35	53	6 : 71	89	20,07
,5310	3396.2527259	3309284	4091327	4873388	5655467	6437564	7219680	8001813	8783964	9566133
	7820,25	43	61	79	97	1,15	33	51	69	87
,5311	3397.0348320	1130525	1912749	2694990	3477249	4259526	5041821	5824135	6606466	7388815
	7822,05	23	41	59	77	95	3,13	31	49	67
,5312	3397.8171183	8953568	9735971	0518393	1300832	2083289	2865765	3648258	4430770	5213299
	7823,85	4,03	21	8 : 39	57	75	93	5,11	29	47
,5313	3398.5995846	6778412	7560995	8343597	9126216	9908854	0691510	1474183	2256875	3039584
	7825,65	83	6,01	19	37	55	9 : 73	92	7,10	28
,5314	3399.3822312	4605058	5387821	6170603	6953403	7736221	8519057	9301910	0084782	0867672
	7827,46	64	82	8,00	18	36	54	72	400 : 90	9,08
,5315	3400.1650580	2433506	3216450	3999412	4782392	5565390	6348406	7131440	7914493	8697563
	7829,26	44	62	80	98	30,16	34	52	70	88
,5316	3400.9480651	0263757	1046882	1830024	2613184	3396363	4179559	4962773	5746006	6529256
	7831,06	1 : 24	42	60	78	96	2,14	32	50	68
,5317	3401.7312525	8095812	8879116	9662439	0445780	1229138	2012515	2795910	3579323	4362754
	7832,86	3,05	23	41	2 : 59	77	95	4,13	31	49
,5318	3402.5146203	5929670	6713155	7496658	8280179	9063718	9847275	0630850	1414444	2198055
	7834,67	85	5,03	21	39	57	75	3 : 93	6,11	29
,5319	3403.2981684	3765332	4548997	5332680	6116382	6900101	7683839	8467595	9251368	0035160
	7836,47	65	83	7,01	19	37	56	74	92	4 : 8,10
,5320	3404.0818970	1602798	2386644	3170508	3954390	4738290	5522208	6306144	7090098	7874070
	7838,28	46	64	82	9,00	18	36	54	72	90
,5321	3404.8658061	9442069	0226095	1010140	1794202	2578283	3362381	4146498	4930633	5714786
	7840,08	26	5 : 44	62	80	99	1,17	35	53	71
,5322	3405.6498957	7283146	8067352	8851577	9635821	0420082	1204361	1988658	2772973	3557307
	7841,89	2,07	25	43	61	6 : 79	97	3,15	33	51
,5323	3406.4341658	5126028	5910415	6694821	7479244	8263686	9048146	9832624	0617120	1401634
	7843,69	87	4,06	24	42	60	78	96	7 : 5,14	32
,5324	3407.2186166	2970716	3755284	4539870	5324474	6109097	6893737	7678396	8463072	9247767
	7845,50	68	86	6,04	22	40	58	77	95	7,13
,5325	3408.0032480	0817211	1601960	2386726	3171511	3956315	4741136	5525975	6310832	7095708
	7847,31	49	67	85	8,03	21	39	57	75	93
,5326	3408.7880601	8665512	9450442	0235390	1020355	1805339	2590341	3375361	4160399	4945455
	7849,11	29	48	9 : 66	84	50,02	20	38	56	74
,5327	3409.5730529	6515621	7300732	8085860	8871007	9656171	0441354	1226555	2011773	2797010
	7850,92	1,10	28	46	64	83	10 : 2,01	19	37	55
,5328	3410.3582265	4367538	5152829	5938139	6723466	7508811	8294175	9079556	9864956	0650374
	7852,73	91	3,09	27	45	63	81	4,00	18	1 : 36
,5329	3411.1435809	2221263	3006735	3792225	4577733	5363260	6148804	6934366	7719947	8505545
	7854,54	72	90	5,08	26	44	62	80	98	6,17
,5330	3411.9291162	0076797	0862450	1648121	2433810	3219517	4005242	4790985	5576747	6362526
	7856,35	2 : 53	71	89	7,07	25	43	61	79	97
,5331	3412.7148324	7934139	8719973	9505825	0291695	1077583	1863489	2649413	3435356	4221316
	7858,16	34	52	70	3 : 88	9,06	24	42	60	78
,5332	3413.5007295	5793291	6579306	7365339	8151390	8937459	9723546	0509651	1295775	2081916
	7859,97	60,15	33	51	69	87	1,05	4 : 23	41	59
,5333	3414.2868076	3654253	4440449	5226663	6012895	6799145	7585413	8371699	9158004	9944326
	7861,78	96	2,14	32	50	68	86	3,04	22	40
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
780	78	156	234	312	390	468	546	624	702	
781	78	156	234	312	390	469	547	625	703	
782	78	156	235	313	391	469	547	626	704	
783	78	157	235	313	391	470	548	626	705	
	8	16	23	31	39	47	55	63	70	
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
784	78	157	235	314	392	470	549	627	706	
785	78	157	235	314	392	471	549	628	706	
786	79	157	236	314	393	472	550	629	707	
	8	16	24	31	39	47	55	63	71	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,53330 *to* ,53669. *Numb. from* 34142868076 *to* 34410422101.

Log.	0	1	2	3	4	5	6	7	8	9
,5333	3414.2868076	3654253	4440449	5226663	6012895	6799145	7585413	8371699	9158004	9944326
	7861,78	96	2,14	32	50	68	86	3,04	22	40
,5334	3415.0730667	1517025	2303402	3089797	3876210	4662641	5449090	6235558	7022043	7808547
	7863,59	77	95	4,13	31	49	67	85	5,03	22
,5335	3415.8595068	9381608	0168166	0954742	1741336	2527948	3314579	4101227	4887894	5674578
	7865,40	58	6 :· 76	94	6,12	30	48	66	85	7,03
,5336	3416.6461281	7248002	8034741	8821498	9608273	0395067	1181878	1968708	2755556	3542421
	7867,21	39	57	75	93	7 :· 8,11	30	48	66	84
,5337	3417.4329305	5116207	5903128	6690066	7477022	8263997	9050990	9838000	0625029	1412077
	7869,02	20	38	56	74	93	70,11	29	8 :· 47	65
,5338	3418.2199142	2986225	3773326	4560446	5347584	6134739	6921913	7709105	8496315	9283544
	7870,83	1,01	19	38	56	74	92	2,10	28	46
,5339	3419.0070790	0858055	1645337	2432638	3219957	4007294	4794649	5582023	6369414	7156824
	7870,64	83	3,01	19	37	55	73	91	4,09	28
,5340	3419.7944251	8731697	9519161	0306643	1094143	1881662	2669198	3456753	4244326	5031917
	7874,46	64	83	20 :· 5,00	18	36	55	73	,91	6,09
,5341	3420.5819526	6607153	7394798	8182461	8970143	9757843	0545561	1333297	2121051	2908823
	7876,27	45	63	81	7,00	18	1 :· 36	54	72	90
,5342	3421.3696613	4484422	5272249	6060093	6847956	7635837	8423737	9211654	9999590	0787543
	7878,08	27	45	63	81	99	9,17	35	54	2 :· 72
,5343	3422.1575515	2363505	3151513	3939539	4727584	5515646	6303727	7091826	7879943	8668078
	7879,90	80,08	26	44	62	81	99	1,17	35	53
,5344	3422.9456231	0244403	1032592	1820800	2609026	3397270	4185532	4973813	5762111	6550428
	7881,71	3 :· 89	2,08	26	44	62	80	98	3,17	35
,5345	3423.7338762	8127115	8915486	9703876	0492283	1280709	2069152	2857614	3646094	4434592
	7883,53	71	89	4,07	4 :· 25	44	62	80	98	5,16
,5346	3424.5223109	6011643	6800196	7588767	8377355	9165963	9954588	0743231	1531893	2320573
	7885,34	53	71	89	6,07	25	43	5 :· 61	80	98
,5347	3425.3109271	3897987	4686721	5475473	6264244	7053032	7841839	8630664	9419508	0208369
	7887,16	34	52	70	89	8,07	25	43	61	6 :· 79
,5348	3426.0997249	1786146	2575062	3363996	4152948	4941919	5730907	6519914	7308939	8097982
	7888,98	9,16	34	52	70	88	90,07	25	43	61
,5349	3426.8887043	9676122	0465220	1254336	2043470	2832622	3621792	4410980	5200187	5989412
	7890,79	97	7 :· 1,16	34	52	70	88	2,06	25	43
,5350	3427.6778654	7567915	8357195	9146492	9935808	0725142	1514494	2303864	3093252	3882659
	7892,61	79	97	3,16	34	8 :· 52	70	88	4,06	25
,5351	3428.4672083	5461526	6250987	7040466	7829964	8619479	9409013	0198565	0988135	1777723
	7894,43	61	79	97	5,15	34	52	9 :· 70	88	6,06
,5352	3429.2567330	3356954	4146597	4936258	5725937	6515635	7305350	8095084	8884836	9674606
	7896,25	43	61	79	97	7,15	34	52	70	88
,5353	3430.0464394	1254201	2044025	2833868	3623729	4413608	5203506	5993421	6783355	7573307
	7898,06	25	43	61	79	97	9,16	34	52	,, 70
,5354	3430.8363277	9153266	9943272	0733297	1523340	2313401	3103480	3893578	4683693	5473827
	7899,88	900,06	25	1 :· 43	61	79	97	1,16	34	52
,5355	3431.6263979	7054150	7844338	8634545	9424770	0215013	1005274	1795553	2585851	3376167
	7901,70	88	2,07	25	43	2 :· 61	79	98	3,16	34
,5356	3432.4166501	4956853	5747224	6537612	7328019	8118444	8908887	9699349	0489829	1280326
	7903,52	70	89	4,07	25	43	61	80	3 :· 98	5,16
,5357	3433.2070842	2861377	3651929	4442500	5233089	6023696	6814321	7604964	8395626	9186306
	7905,34	52	71	89	6,07	25	43	62	80	98
,5358	3433.9977004	0767720	1558455	2349208	3139979	3930768	4721575	5512401	6303244	7094106
	7907,16	4 :· 34	53	71	89	8,07	25	44	62	80
,5359	3434.7884986	8675885	9466801	0257736	1048689	1839660	2630650	3421657	4212683	5003727
	7908,98	9,16	35	5 :· 53	71	89	10,08	26	44	62
,5360	3435.5794790	6585870	7376969	8168086	8959221	9750374	0541546	1332736	2123944	2915170
	7910,80	99	1,17	35	53	71	6 :· 90	2,08	26	44
,5361	3436.3706415	4497677	5288958	6080257	6871575	7662910	8454264	9245636	0037026	0828435
	7912,63	81	99	3,17	35	54	72	90	7 :· 4,08	27
,5362	3437.1619861	2411306	3202769	3994251	4785750	5577268	6368804	7160358	7951931	8743522
	7914,45	63	81	99	5,18	36	54	72	91	6,09
,5363	3437.9535131	0326758	1118403	1910067	2701749	3493449	4285167	5076904	5868658	6660431
	7916,27	8 :· 45	64	82	7,00	18	36	55	73	91
,5364	3438.7452223	8244032	9035860	9827706	0619570	1411452	2203353	2995272	3787209	4579164
	7918,09	28	46	64	9 :· 82	9,01	19	37	55	73
,5365	3439.5371138	6163130	6955140	7747168	8539214	9331279	0123362	0915463	1707583	2499720
	7919,92	20,10	28	46	65	83	40 :· 1,01	19	38	56
,5366	3440.3291877	4084051	4876243	5668454	6460683	7252930	8045195	8837479	9629781	0422101
	7921,74	92	2,11	29	47	65	84	3,02	20	1 :· 38
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
786	79	157	236	314	393	472	550	629	707
787	79	157	236	315	393	472	551	630	708
788	79	158	236	315	394	473	552	630	709
789	79	158	237	316	394	473	552	631	710
	8	16	24	32	39	47	55	63	71
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
790	79	158	237	316	395	474	553	632	711
791	79	158	237	316	395	475	554	633	712
792	79	158	238	317	396	475	554	634	713
	8	16	24	32	40	47	55	63	71
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5366	3440.3291877	4084051	4876243	5668454	6460683	7252930	8045195	8837479	9629781	0422101
	7921,74	92	2,11	29	47	65	84	3,02	20 1∴ 38	
,5367	3441.1214439	2006796	2799171	3591564	4383975	5176405	5968853	6761319	7553803	8346306
	7923,57	75	93	4,11	30	48	66	84	5,03	21
,5368	3441.9138827	9931366	0723923	1516499	2309092	3101704	3894335	4686983	5479650	6272335
	7925,39	57	2∴ 75	94	6,12	30	49	67	85	7,03
,5369	3442.7065039	7857760	8650500	9443258	0236035	1028829	1821642	2614473	3407323	4200190
	7927,21	40	58	76	3∴ 95	8,13	31	49	68	86
,5370	3443.4993076	5785980	6578903	7371843	8164802	8957780	9750775	0543789	1336821	2129871
	7929,04	22	41	59	77	95	30,14	4∴ 32	50	68
,5371	3444.2922939	3716026	4509131	5302254	6095396	6888556	7681734	8474930	9268145	0061377
	7930,87	1,05	23	41	60	78	96	2,14	33	5∴ 51
,5372	3445.0854628	1647898	2441185	3234491	4027815	4821158	5614519	6407898	7201295	7994710
	7932,69	88	3,06	24	42	61	79	97	4,15	34
,5373	3445.8788144	9581596	0375067	1168555	1962062	2755587	3549131	4342692	5136272	5929870
	7934,52	70	6∴ 89	5,07	25	43	62	80	98	6,16
,5374	3446.6723487	7517122	8310775	9104446	9898136	0691844	1485570	2279314	3073077	3866858
	7936,35	53	71	90	7,08	7∴ 26	44	63	81	99
,5375	3447.4660657	5454475	6248311	7042165	7836037	8629928	9423836	0217764	1011709	1805673
	7938,17	36	54	72	91	9,09	27	8∴ 45	64	82
,5376	3448.2599655	3393655	4187674	4981711	5775766	6569840	7363931	8158041	8952170	9746316
	7940,00	19	37	55	73	92	1,10	28	47	65
,5377	3449.0540481	1334664	2128866	2923086	3717324	4511580	5305855	6100148	6894459	7688788
	7941,83	2,01	20	38	56	75	93	3,11	29	48
,5378	3449.8483136	9277502	0071887	0866289	1660710	2455150	3249607	4044083	4838577	5633089
	7943,66	84	50∴ 4,03	21	39	57	76	94	5,12	31
,5379	3450.6427620	7222169	8016737	8811322	9605926	0400548	1195189	1989847	2784525	3579220
	7945,49	67	85 6,04	22	1∴ 40	59	77	95	7,14	
,5380	3451.4373933	5168665	5963416	6758184	7552971	8347776	9142600	9937442	0732302	1527180
	7947,32	50	68	87	8,05	23	42	60	2∴ 78	97
,5381	3452.2322077	3116992	3911925	4706877	5501846	6296835	7091841	7886866	8681909	9476971
	7949,15	33	52	70	88	50,06	25	43	61	80
,5382	3453.0272050	1067148	1862265	2657399	3452552	4247724	5042913	5838121	6633347	7428592
	7950,98	1,16	35	53	71	89	2,08	26	44	63
,5383	3453.8223855	9019136	9814435	0609753	1405089	2200444	2995816	3791207	4586617	5382044
	7952,81	99	3,18	4∴ 36	54	73	91	4,09	28	46
,5384	3454.6177490	6972955	7768437	8563938	9359457	0154995	0950551	1746125	2541718	3337328
	7954,64	83	5,01	19	37	5∴ 56	74	92	6,11	29
,5385	3455.4132958	4928605	5724271	6519955	7315657	8111378	8907117	9702875	0498650	1294444
	7956,47	66	84	7,02	21	39	57	76	6∴ 94	8,12
,5386	3456.2090257	2886088	3681937	4477804	5273690	6069594	6865516	7661457	8457416	9253393
	7958,31	49	67	86	9,04	22	41	59	77	96
,5387	3457.0049389	0845403	1641435	2437486	3233554	4029642	4825747	5621871	6418014	7214174
	7960,14	32	51	69	87	1,06	24	42	61	79
,5388	3457.8010353	8806550	9602766	0399000	1195252	1991523	2787812	3584119	4380445	5176789
	7961,97	2,16	34	8∴ 52	71	89	3,07	26	44	62
,5389	3458.5973151	6769532	7565931	8362348	9158783	9955237	0751710	1548200	2344709	3141237
	7963,81	99	4,17	36	54	72	9∴ 91	5,09	27	46
,5390	3459.3937782	4734346	5530929	6327529	7124149	7920786	8717442	9514116	0310808	1107519
	7965,64	82	6,01	79	37	56	74	92	60∴ 7,11	29
,5391	3460.1902478	2700996	3497761	4294546	5091348	5888169	6685008	7481866	8278742	9075636
	7967,47	66	84	8,02	21	39	57	76	94	9,13
,5392	3460.9872548	0669479	1466429	2263396	3060382	3857386	4654409	5451450	6248510	7045587
	7969,31	1∴ 49	68	86	70,04	23	41	59	78	96
,5393	3461.7842683	8639798	9436931	0234082	1031251	1828439	2625646	3422870	4220113	5017374
	7971,14	33	51	2∴ 69	88	2,06	24	43	61	80
,5394	3462.5814654	6611952	7409268	8206603	9003956	9801328	0598718	1396126	2193552	2990997
	7972,98	3,16	35	53	71	90	3∴ 4,08	26	45	63
,5395	3463.3788461	4585942	5383442	6180961	6978497	7776052	8573626	9371218	0168828	0966456
	7974,82	5,00	18	37	55	73	92	6,10	4∴ 28	47
,5396	3464.1764103	2561768	3359452	4157154	4954875	5752613	6550370	7348146	8145940	8943752
	7976,65	84	7,02	20	39	57	75	94	8,12	31
,5397	3464.9741583	0539432	1337299	2135185	2933089	3731011	4528952	5326911	6124889	6922885
	7978,49	5∴ 67	86	9,04	22	41	59	77	96	80,14
,5398	3465.7720899	8518932	9316983	0115052	0913140	1711246	2509371	3307514	4105675	4903855
	7980,33	51	69	6∴ 88	1,06	24	43	61	80	98
,5399	3466.5702053	6500270	7298504	8096758	8895029	9693319	0491628	1289955	2088300	2886663
	7982,16	35	53	72	90	3,08	7∴ 27	45	63	82
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
793	79	159	238	317	396	476	555	634	714	
794	79	159	238	318	397	476	556	635	715	
795	79	159	238	318	397	477	556	636	715	
	8	16	24	32	40	48	56	64	71	
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
796	80	159	239	318	398	478	557	637	716	
797	80	159	239	319	398	478	558	638	717	
798	80	160	239	319	399	479	559	638	718	
	8	16	24	32	40	48	56	64	72	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5400	3467.3685045	4483445	5281864	6080301	6878757	7677230	8475723	9274233	0072762	0871310
	7984,00	19	37	55	74	92	5,11	29	8 :· 47	66
,5401	3468.1669875	2468460	3267062	4065683	4864322	5662980	6461656	7260351	8059064	8857795
	7985,84	6,02	21	39	58	76	94	7,13	31	50
,5402	3468.9656545	0455313	1254099	2052904	2851727	3650569	4449429	5248307	6047204	6846119
	7987,68	9 :· 86	8,05	23	42	60	· - 78	97	9,15	33
,5403	3469.7645053	8444005	9242975	0041964	0840971	1639997	2439041	3238103	4037184	4836283
	7989,52	70	89	* 90,07	25	44	62	81	99	1,17
,5404	3470.5635401	6434537	7233691	8032864	8832055	9631264	0430492	1229739	2029004	2828287
	7991,36	54	73	91	2,09	28	1 :· 46	65	83	3,02
,5405	3471.3627589	4426909	5226247	6025604	6824979	7624373	8423785	9223215	0022664	0822131
	7993,20	38	57	75	94	4,12	30	49	2 :· 67	86
,5406	3472.1621617	2421121	3220644	4020184	4819744	5619322	6418918	7218532	8018165	8817817
	7995,04	22	41	59	78	96	6,14	33	51	70
,5407	3472.9617486	0417175	1216881	2016606	2816350	3616112	4415892	5215691	6015508	6815343
	7996,88	3 :· 7,07	25	43	62	80	99	8,17	35	54
,5408	3473.7615197	8415070	9214960	0014870	0814797	1614743	2414708	3214691	4014692	4814711
	7998,72	91	9,09	4 :· 27	46	64	83	8000,01	20	38
,5409	3474.5614750	6414806	7214881	8014974	8815086	9615216	0415365	1215532	2015718	2815922
	8000,56	75	93	1,12	30	49	5 :· 67	85	2,04	22
,5410	3475.3616144	4416385	5216644	6016922	6817218	7617532	8417865	9218217	0018586	0818975
	8002,41	59	78	96	3,14	33	51	70	6 :· 88	4,07
,5411	3476.1619381	2419807	3220250	4020712	4821192	5621691	6422209	7222744	8023298	8823871
	8004,25	43	62	80	99	5,17	36	54	72	91
,5412	3476.9624462	0425071	1225699	2026345	2827010	3627693	4428395	5229115	6029853	6830610
	8006,09	7 :· 28	46	65	83	7,01	20	38	57	75
,5413	3477.7631385	8432179	9232991	0033822	0834671	1635539	2436425	3237329	4038252	4839193
	8007,94	8,12	31	8 :· 49	67	86	9,04	23	41	60
,5414	3478.5640153	6441131	7242128	8043143	8844176	9645228	0446299	1247387	2048495	2849621
	8009,78	97	10,15	33	52	70	9 :· 89	1,07	26	44
,5415	3479.3650765	4451927	5253108	6054308	6855526	7656762	8458017	9259291	0060582	0861893
	8011,63	81	99	2,18	36	55	73	92	80 :· 3,10	29
,5416	3480.1663221	2464569	3265934	4067318	4868721	5670142	6471581	7273039	8074515	8876010
	8013,47	65	84	4,02	21	39	58	76	95	5,13
,5417	3480.9677523	0479053	1280605	2082174	2883761	3685366	4486990	5288632	6090293	6891973
	8015,32	1 :· 50	68	87	6,05	24	42	61	79	98
,5418	3481.7693670	8495387	9297121	0098875	0900646	1702436	2504245	3306072	4107917	4909781
	8017,16	35	53	2 :· 72	90	8,08	27	45	64	82
,5419	3482.5711664	6513565	7315484	8117422	8919378	9721353	0523346	1325358	2127388	2929436
	8019,01	9,19	38	56	75	93	3 :· 20,12	30	49	67
,5420	3483.3731503	4533589	5335693	6137815	6939956	7742116	8544294	9346490	0148705	0950938
	8020,85	1,04	22	41	59	78	96	2,15	4 :· 33	52
,5421	3484.1753190	2555460	3357749	4160056	4962382	5764726	6567089	7369480	8171869	8974287
	8022,70	89	3,07	26	44	63	81	4,00	18	36
,5422	3484.9776724	0579179	1381652	2184144	2986655	3789184	4591731	5394297	6196881	6999484
	8024,55	5 :· 73	92	5,10	29	47	66	84	6,03	21
,5423	3485.7802105	8604745	9407404	0210080	1012776	1815489	2618221	3420972	4223741	5026529
	8026,40	58	77	6 :· 95	7,14	32	51	69	88	8,06
,5424	3486.5829335	6632160	7435003	8237865	9040745	9843643	0646560	1449496	2252450	3055422
	8028,25	43	62	80	98	9,17	7 :· 35	54	72	91
,5425	3487.3858413	4661423	5464451	6267497	7070562	7873646	8676748	9479868	0283007	1086165
	8030,09	28	46	65	83	1,02	20	39	8 :· 57	76
,5426	3488.1889341	2692535	3495748	4298979	5102229	5905498	6708785	7512090	8315414	9118756
	8031,94	2,13	31	50	68	87	3,05	24	42	61
,5427	3488.9922117	0725497	1528895	2332311	3135746	3939199	4742671	5546161	6349670	7153198
	8033,79	9 :· 98	4,16	35	53	72	90	5,09	27	46
,5428	3489.7956744	8760308	9563891	0367492	1171112	1974751	2778408	3582083	4385777	5189489
	8035,64	83	6,01	90 :· 20	38	57	75	94	7,12	31
,5429	3490.5993220	6796970	7600738	8404524	9208329	0012153	0815995	1619855	2423734	3227632
	8037,49	68	86	8,05	23	1 :· 42	60	79	97	9,16
,5430	3491.4031548	4835482	5639435	6443407	7247397	8051405	8855432	9659478	0463542	1267625
	8039,34	53	71	90	40,08	27	46	64	2 :· 83	1,01
,5431	3492.2071726	2875846	3679984	4484141	5288316	6092510	6896722	7700953	8505202	9309470
	8041,20	38	57	75	94	2,12	31	49	68	86
,5432	3493.0113756	0918061	1722384	2526726	3331087	4135465	4939863	5744279	6548713	7353166
	8043,05	23	42	60	79	97	4,16	34	53	71
,5433	3493.8157638	8962128	9766637	0571164	1375709	2180274	2984856	3789458	4594077	5398716
	8044,90	5,08	27	4 :· 46	64	83	6,01	20	38	57
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts								
798	80	160	239	319	399	479	559	638	718
799	80	160	240	320	399	479	559	639	719
800	80	160	240	320	400	480	560	640	720
801	80	160	240	320	400	481	561	641	721
	8	16	24	32	40	48	56	64	72
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.								
802	80	160	241	321	401	481	561	642	722
803	80	161	241	321	401	482	562	642	723
804	80	161	241	322	402	482	563	643	724
	8	16	24	32	40	48	56	64	72
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5433	3493.8157638	8962128	9766637	0571164	1375709	2180274	2984856	3789458	4594077	5398716
	8044,90	5,08	27	4 : 46	64	83	6,01	20	38	57
,5434	3494.6203373	7008048	7812742	8617454	9422185	0226934	1031702	1836489	2641294	3446118
	8046,75	94	7,12	31	49	5 : 68	86	8,05	24	42
,5435	3495.4250960	5055820	5860700	6665597	7470513	8275448	9080401	9885373	0690364	1495373
	8048,61	79	98	9,16	35	53	72	90	6 : 50,09	27
,5436	3496.2300400	3105446	3910511	4715594	5520695	6325815	7130954	7936111	8741287	9546481
	8050,46	64	83	1,02	20	39	57	76	94	2,13
,5437	3497.0351694	1156926	1962175	2767444	3572731	4378036	5183361	5988703	6794064	7599444
	8052,31	50	68	87	3,05	24	43	61	80	98
,5438	3497.8404842	9210259	0015694	0821148	1626621	2432112	3237621	4043149	4848696	5654261
	8054,17	35	8 : 54	72	91	5,09	28	47	65	84
,5439	3498.6459845	7265447	8071068	8876708	9682365	0488042	1293737	2099451	2905183	3710933
	8056,02	21	39	58	76	9 : 95	7,14	32	51	69
,5440	3499.4516703	5322490	6128297	6934122	7739965	8545827	9351708	0157607	0963525	1769461
	8057,88	8,06	25	43	62	80	99	* 9,18	36	55
,5441	3500.2575416	3381389	4187381	4993391	5799421	6605468	7411534	8217619	9023723	9829844
	8059,73	92	60,10	29	48	66	85	1,03	22	40
,5442	3501.0635985	1442144	2248321	3054517	3860732	4666965	5473217	6279487	7085776	7892084
	8061,59	77	96	2,15	33	52	70	89	3,07	26
,5443	3501.8698410	9504754	0311118	1117499	1923900	2730318	3536756	4343212	5149686	5956180
	8063,45	63	2 : 82	4,00	19	37	56	74	93	5,12
,5444	3502.6762691	7569222	8375771	9182338	9988924	0795529	1602152	2408793	3215451	4022133
	8065,30	49	67	86	6,04	3 : 23	42	60	79	97
,5445	3503.4828830	5635546	6442281	7249034	8055806	8862596	9669405	0476232	1283078	2089943
	8067,16	34	53	72	90	8,09	27	4 : 46	65	83
,5446	3504.2896826	3703728	4510649	5317588	6124545	6931521	7738516	8545529	9352561	0159611
	8069,02	20	39	57	76	95	7,013	32	50	5 : 69
,5447	3505.0966681	1773768	2580874	3387999	4195143	5002305	5809485	6616684	7423902	8231138
	8070,88	1,06	25	43	62	80	99	2,18	36	55
,5448	3505.9038393	9845667	0652959	1460269	2267599	3074946	3882313	4689698	5497101	6304524
	8072,73	92	6 : 3,11	29	48	66	85	4,04	22	41
,5449	3506.7111965	7919424	8726902	9534398	0341914	1149447	1957000	2764571	3572160	4379768
	8074,59	78	96	5,15	7 : 34	52	71	89	6,08	27
,5450	3507.5187395	5995040	6802704	7610387	8418088	9225808	0033546	0841303	1649079	2456873
	8076,45	64	82	7,01	20	38	8 : 57	75	94	8,13
,5451	3508.3264685	4072517	4880367	5688235	6496122	7304028	8111952	8919895	9727857	0535837
	8078,31	50	68	87	9,06	24	43	61	80	9 : 99
,5452	3509.1343836	2151853	2959889	3767943	4576017	5384108	6192219	7000348	7808495	8616662
	8080,17	36	54	73	92	1,10	29	48	66	85
,5453	3509.9424847	0233050	1041272	1849513	2657772	3466050	4274346	5082661	5890995	6699347
	8082,03	10 : 22	41	59	78	96	3,15	34	52	71
,5454	3510.7507718	8316108	9124516	9932943	0741388	1549852	2358335	3166836	3975356	4783894
	8083,89	4,08	27	45	1 : 64	83	5,01	20	38	57
,5455	3511.5592451	6401027	7209621	8018234	8826866	9635516	0444185	1252872	2061578	2870303
	8085,76	94	6,13	31	50	69	2 : 87	7,06	25	43
,5456	3512.3679046	4487808	5296589	6105388	6914206	7723042	8531897	9340771	0149663	0958574
	8087,62	80	99	8,18	36	55	74	92	3 : 9,11	29
,5457	3513.1767503	2576451	3385418	4194404	5003408	5812430	6621472	7430532	8239610	9048707
	8089,48	67	85	90,04	23	41	60	78	97	1,16
,5458	3513.9857823	0666958	1476111	2285282	3094473	3903682	4712909	5522155	6331420	7140704
	8091,34	4 : 53	72	90	2,09	27	46	65	83	3,02
,5459	3514.7950006	8759327	9568666	0378024	1187401	1996796	2806210	3615643	4425094	5234564
	8093,21	39	58	5 : 77	95	4,14	33	51	70	88
,5460	3515.6044053	6853360	7663085	8472630	9282193	0091775	0901375	1710994	2520632	3330288
	8095,07	26	44	63	82	6 : 6,00	19	38	56	75
,5461	3516.4139963	4949656	5759369	6569100	7378849	8188617	8998404	9808209	0618033	1427876
	8096,93	7,12	31	49	68	87	8,05	24	7 : 43	61
,5462	3517.2237738	3047618	3857516	4667434	5477370	6287324	7097297	7907289	8717300	9527329
	8098,80	99	9,17	36	55	73	92	100,10	29	48
,5463	3518.0337377	1147444	1957529	2767633	3577755	4387896	5198056	6008234	6818432	7628647
	8100,66	85	1,04	22	41	60	78	97	2,16	34
,5464	3518.8438882	9249135	0059407	0869697	1680006	2490334	3300680	4111045	4921429	5731831
	8102,53	72	9 : 90	3,09	28	46	65	84	4,02	21
,5465	3519.6542252	7352692	8163150	8973627	9784123	0594637	1405170	2215722	3026292	3836881
	8104,40	58	77	96	5,14	20 : 33	52	70	89	6,08
,5466	3520.4647489	5458115	6268760	7079424	7890106	8700807	9511526	0322265	1133022	1943797
	8106,26	45	64	82	7,01	20	38	1 : 57	76	94
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
805	80	161	241	322	402	483	563	644	724
806	81	161	242	322	403	484	564	645	725
807	81	161	242	323	403	484	565	646	726
808	81	162	242	323	404	485	566	646	727
	8	16	24	32	40	48	56	65	73
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
809	81	162	243	324	404	485	566	647	728
810	81	162	243	324	405	486	567	648	729
811	81	162	243	324	405	487	568	649	730
	8	16	24	32	40	49	57	65	73
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5466	3520.4647489	5458115	6268760	7079424	7890106	8700807	9511526	0322265	1133022	1943797
	8106,26	45	64	82	7,01	20	38	1 :· 57	76	94
,5467	3521.2754592	3565405	4376236	5187087	5997956	6808843	7619750	8430675	9241618	0052581
	8108,13	32	50	69	88	9,06	25	44	62	2 :· 81
,5468	3522.0863562	1674561	2485580	3296617	4107672	4918747	5729840	6540952	7352082	8163231
	8110,00	18	37	56	74	93	1,12	30	49	68
,5469	3522.8974399	9785585	0596790	1408014	2219257	3030518	3841798	4653096	5464413	6275749
	8111,86	2,05	3 :· 24	42	61	80	98	3,17	36	54
,5470	3523.7087104	7898477	8709869	9521280	0332709	1144157	1955624	2767109	3578613	4390136
	8113,73	92	4,11	29	4 :· 48	67	85	5,04	23	41
,5471	3524.5201677	6013237	6824816	7636414	8448030	9259665	0071318	0882990	1694681	2506391
	8115,60	79	97	6,16	35	53	5 :· 72	91	7,10	28
,5472	3525.3318119	4129866	4941632	5753416	6565219	7377041	8188881	9000741	9812618	0624515
	8117,47	66	84	8,03	22	40	59	78	96	6 :· 9,15
,5473	3526.1436430	2248364	3060317	3872288	4684278	5496287	6308314	7120361	7932425	8744509
	8119,34	53	71	90	20,09	27	46	65	83	1,02
,5474	3526.9556611	0368732	1180872	1993030	2805207	3617403	4429617	5241850	6054102	6866372
	8121,21	7 :· 39	58	77	96	2,14	33	52	70	89
,5475	3527.7678662	8490970	9303296	0115641	0928005	1740388	2552790	3365210	4177649	4990106
	8123,08	27	45	8 :· 64	83	4,01	20	39	57	76
,5476	3528.5802583	6615078	7427591	8240124	9052675	9865245	0677833	1490440	2303066	3115711
	8124,95	5,14	32	51	70	88	9 :· 6,07	26	45	63
,5477	3529.3928374	4741056	5553757	6366477	7179215	7991972	8804748	9617542	0430355	1243187
	8126,82	7,01	19	38	57	76	94	8,13	30 :· 32	50
,5478	3530.2056037	2868906	3681794	4494701	5307626	6120571	6933533	7746515	8559515	9372534
	8128,69	88	9,07	25	44	63	81	30,00	19	38
,5479	3531.0185572	0998629	1811704	2624798	3437910	4251041	5064191	5877360	6690548	7503754
	8130,56	75	94	1,12	31	50	69	87	2,06	25
,5480	3531.8316979	9130223	9943485	0756766	1570066	2383385	3196722	4010078	4823453	5636846
	8132,44	62	81	2 :· 3,00	18	37	56	75	93	4,12
,5481	3532.6450258	7263689	8077139	8890607	9704094	0517600	1331125	2144668	2958230	3771811
	8134,31	50	68	87	5,06	3 :· 24	43	62	81	99
,5482	3533.4585411	5399029	6212666	7026322	7839996	8653689	9467401	0281132	1094881	1908649
	8136,18	37	56	74	93	7,12	31	4 :· 49	68	87
,5483	3534.2722436	3536242	4350066	5163909	5977771	6791652	7605551	8419469	9233406	0047362
	8138,06	24	43	62	80	99	9,18	37	55	5 :· 74
,5484	3535.0861336	1675329	2489341	3303371	4117420	4931488	5745575	6559681	7373805	8187948
	8139,93	40,12	30	49	68	87	1,05	24	43	62
,5485	3535.9002110	9816290	0630489	1444707	2258944	3073199	3887474	4701767	5516078	6330409
	8141,80	99	6 :· 2,18	37	55	74	93	3,12	30	49
,5486	3536.7144758	7959126	8773513	9587918	0402343	1216786	2031247	2845728	3660227	4474745
	8143,68	87	4,05	24	7 :· 43	62	80	99	5,18	37
,5487	3537.5289282	6103837	6918412	7733005	8547617	9362247	0176896	0991564	1806251	2620957
	8145,55	74	93	6,12	30	49	8 :· 68	87	7,05	24
,5488	3538.3435681	4250424	5065186	5879967	6694766	7509584	8324421	9139277	9954151	0769044
	8147,43	62	81	99	8,18	37	56	74	93	9 :· 9,12
,5489	3539.1583956	2398887	3213837	4028805	4843792	5658798	6473822	7288865	8103928	8919008
	8149,31	49	68	87	50,06	24	43	62	81	1,00
,5490	3539.9734108	0549226	1364364	2179519	2994694	3809888	4625100	5440331	6255581	7070849
	8151,18	40 :· 37	56	75	93	2,12	31	50	68	87
,5491	3540.7886137	8701443	9516768	0332111	1147474	1962855	2778255	3593673	4409111	5224567
	8153,06	25	44	1 :· 62	81	4,00	19	37	56	75
,5492	3541.6040042	6855536	7671049	8486580	9302130	0117699	0933287	1748894	2564519	3380163
	8154,94	5,13	31	50	69	2 :· 88	6,06	25	44	63
,5493	3542.4195826	5011508	5827208	6642927	7458665	8274422	9090197	9905992	0721805	1537637
	8156,82	7,00	19	38	57	75	94	8,13	3 :· 32	51
,5494	3543.2353488	3169357	3985245	4801152	5617078	6433023	7248986	8064968	8880969	9696989
	8158,69	88	9,07	26	45	63	82	60,01	20	38
,5495	3544.0513028	1329085	2145161	2961256	3777370	4593503	5409654	6225824	7042013	7858221
	8160,57	76	95	1,14	32	51	70	89	2,08	26
,5496	3544.8674447	9490693	0306957	1123239	1939541	2755862	3572201	4388559	5204936	6021332
	8162,45	64	5 :· 83	3,02	20	39	58	77	96	4,14
,5497	3545.6837746	7654179	8470631	9287102	0103592	0920100	1736628	2553174	3369738	4186322
	8164,33	52	71	90	6 :· 5,08	27	46	65	84	6,02
,5498	3546.5002925	5819546	6636186	7452845	8269523	9086219	9902934	0719668	1536421	2353193
	8166,21	40	59	78	96	7,15	34	7 :· 53	72	90
,5499	3547.3169984	3986793	4803621	5620468	6437334	7254218	8071122	8888044	9704985	0521945
	8168,09	28	47	66	84	9,03	22	41	60	8 :· 79
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
811	81	162	243	324	405	487	568	649	730	
812	81	162	244	325	406	487	568	650	731	
813	81	163	244	325	406	488	569	650	732	
814	81	163	244	326	407	488	570	651	733	
	8	16	24	33	41	49	57	65	73	
0	1	2	3	4	5	6	7	8	9	

Diff.	Pr. Pts.									
815	81	163	244	326	407	489	570	652	733	
816	82	163	245	326	408	490	571	653	734	
817	82	163	245	327	408	490	572	654	735	
	8	16	24	33	41	49	57	65	73	
0	1	2	3	4	5	6	7	8	9	

Log.	0	1	2	3	4	5	6	7	8	9
,5500	3548. 1338923	2155921	2972937	3789972	4607026	5424099	6241190	7058300	7875429	8692577
	8169.97	70,16	35	54	73	91	1,10	29	48	67
,5501	3548. 9509744	0326930	1144134	1961357	2778599	3595860	4413140	5230438	6047756	6865092
	8171,85	9 :· 2,04	23	42	61	80	98	3,17	36	55
,5502	3549. 7682447	8499820	9317213	0134624	0952055	1769504	2586972	3404458	4221964	5039488
	8173,74	92	4,11	50 :· 30	49	68	87	5,05	24	43
,5503	3550. 5857031	6674593	7492174	8309774	9127392	9945029	0762686	1580361	2398054	3215767
	8175,62	81	6,00	18	37	56	1 :· 75	94	7,13	31
,5504	3551. 4033498	4851249	5669018	6486806	7304612	8122438	8940282	9758146	0576028	1393929
	8177,50	69	88	8,07	25	44	63	82	2 :· 9,01	20
,5505	3552. 2211848	3029787	3847744	4665720	5483716	6301729	7119762	7937814	8755884	9573973
	8179,38	57	76	95	80,14	33	51	70	89	1,08
,5506	3553. 0392081	1210208	2028354	2846519	3664702	4482905	5301126	6119366	6937624	7755902
	8181,27	46	65	83	2,02	21	40	59	78	96
,5507	3553. 8574199	9392514	0210848	1029201	1847573	2665964	3484373	4302802	5121249	5939715
	8183,15	34	4 :· 53	72	91	4,09	28	47	66	85
,5508	3554. 6758200	7576704	8395226	9213768	0032328	0850907	1669505	2488122	3306758	4125412
	8185,04	23	41	60	5 :· 79	98	6,17	36	54	73
,5509	3555. 4944086	5762778	6581489	7400219	8218968	9037736	9856522	0675327	1494152	2312995
	8186,92	7,11	30	49	68	86	8,05	6 :· 24	43	62
,5510	3556. 3131857	3950738	4769637	5588556	6407493	7226449	8045424	8864418	9683431	0502463
	8188,81	9,00	18	37	56	75	94	90,13	32	7 :· 50
,5511	3557. 1321513	2140583	2959671	3778778	4597904	5417049	6236212	7055395	7874596	8693817
	8190,69	88	1,07	26	45	64	82	2,01	20	39
,5512	3557. 9513056	0332314	1151591	1970886	2790201	3609534	4428887	5248258	6067648	6887057
	8192,58	8 :· 77	96	3,15	33	52	71	90	4,09	28
,5513	3558. 7706485	8525931	9345397	0164881	0984385	1803907	2623448	3443008	4262586	5082184
	8194,47	65	84	9 :· 5,03	22	41	60	79	98	6,16
,5514	3559. 5901800	6721436	7541090	8360763	9180455	0000166	0819896	1639644	2459412	3279198
	8196,35	54	73	92	7,11	60 :· 30	49	67	86	8,05
,5515	3560. 4099003	4918828	5738671	6558532	7378413	8198313	9018231	9838169	0658125	1478100
	8198,24	43	62	81	9,00	18	37	56	1 :· 75	94
,5516	3561. 2298094	3118107	3938139	4758190	5578259	6398348	7218455	8038581	8858726	9678890
	8200,13	32	51	69	88	1,07	26	45	64	83
,5517	3562. 0499073	1319275	2139495	2959735	3779993	4600271	5420567	6240882	7061216	7881569
	8202,02	21	39	58	77	96	3,15	34	53	72
,5518	3562. 8701940	9522331	0342740	1163169	1983616	2804082	3624567	4445071	5265594	6086136
	8203,91	4,09	3 :· 28	47	66	85	5,04	23	42	61
,5519	3563. 6906697	7727276	8547875	9368492	0189128	1009783	1830457	2651150	3471862	4292593
	8205,79	98	6,17	36	4 :· 55	74	93	7,12	31	50
,5520	3564. 5113342	5934111	6754898	7575705	8396530	9217374	0038237	0859119	1680020	2500939
	8207,68	87	8,06	25	44	63	5 :· 82	9,01	20	39
,5521	3565. 3321878	4142836	4963812	5784807	6605822	7426855	8247907	9068978	9890068	0711176
	8209,57	76	95	10,14	33	52	71	90	1,09	6 :· 28
,5522	3566. 1532304	2353451	3174616	3995801	4817004	5638226	6459467	7280727	8102006	8923304
	8211,46	65	84	2,03	22	41	60	79	98	3,17
,5523	3566. 9744621	0565956	1387311	2208684	3030077	3851488	4672918	5494367	6315836	7137323
	8213,36	7 :· 54	73	92	4,11	30	49	68	87	5,06
,5524	3567. 7958829	8780353	9601897	0423460	1245041	2066642	2888261	3709900	4531557	5353233
	8215,25	44	63	8 :· 81	6,00	19	38	57	76	95
,5525	3568. 6174928	6996642	7818375	8640127	9461898	0283687	1105496	1927323	2749170	3571035
	8217,14	33	52	71	90	9 :· 8,09	27	46	65	84
,5526	3569. 4392920	5214823	6036745	6858686	7680646	8502625	9324623	0146640	0968676	1790730
	8219,03	22	41	60	79	98	20,17	70 :· 36	55	74
,5527	3570. 2612804	3434896	4257008	5079138	5901287	6723456	7545643	8367849	9190074	0012318
	8220,92	1,11	30	49	68	87	2,06	25	44	1 :· 63
,5528	3571. 0834581	1656862	2479163	3301483	4123822	4946179	5768556	6590951	7413365	8235799
	8222,82	3,01	20	39	57	76	95	4,14	33	52
,5529	3571. 9058251	9880722	0703212	1525721	2348249	3170796	3993362	4815947	5638551	6461173
	8224,71	90	2 :· 5,09	28	47	66	85	6,04	23	42
,5530	3572. 7283815	8106476	8929155	9751854	0574571	1397307	2220063	3042837	3865630	4688442
	8226,60	79	98	7,17	3 :· 36	55	74	93	8,12	31
,5531	3573. 5511273	6334123	7156992	7979880	8802787	9625713	0448657	1271621	2094604	2917605
	8228,50	69	88	9,07	26	45	4 :· 64	83	30,02	20
,5532	3574. 3740626	4563666	5386724	6209801	7032898	7856013	8679147	9502301	0325473	1148664
	8230,39	58	77	96	1,15	34	53	72	5 :· 91	2,10
,5533	3575. 1971874	2795103	3618351	4441618	5264904	6088209	6911533	7734876	8558237	9381618
	8232,29	48	67	86	3,05	24	43	62	81	4,00
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
818	82	164	245	327	409	491	573	654	736
819	82	164	246	328	409	491	573	655	737
820	82	164	246	328	410	492	574	656	738
	8	16	25	33	41	49	57	66	74
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
821	82	164	246	328	410	493	575	657	739
822	82	164	247	329	411	493	575	658	740
823	82	165	247	329	411	494	576	658	741
	8	16	25	33	41	49	58	66	74
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,55330 *to* ,55669. *Numb. from* 3575197187*4 to* 3603213533*3.*

Log.	0	1	2	3	4	5	6	7	8	9
,5533	3575. 1971874	2795103	3618351	4441618	5264904	6088209	6911533	7734876	8558237	9381618
	8232,29	48	67	86	3,05	24	43	62	81	4,00
,5534	3576. 0205018	1028437	1851874	2675331	3498806	4322301	5145814	5969346	6792898	7616468
	8234,19	37	56	75	94	5,13	32	51	70	89
,5535	3576. 8440057	9263666	0087293	0910939	1734604	2558288	3381991	4205714	5029455	5853215
	8236,08	27	7 :· 46	65	84	7,03	22	41	60	79
,5536	3577. 6676993	7500791	8324608	9148444	9972299	0796173	1620065	2443977	3267908	4091858
	8237,98	8,17	36	55	74	8 :· 93	9,12	31	50	69
,5537	3578. 4915826	5739814	6563821	7387846	8211891	9035954	9860037	0684138	1508259	2332398
	8239,88	40,06	25	44	63	82	1,01	9 :· 20	39	58
,5538	3579. 3156556	3980734	4804930	5629145	6453380	7277633	8101905	8926196	9750507	0574836
	8241,77	96	2,15	34	53	72	91	3,10	29	80 :· 48
,5539	3580. 1399184	2223551	3047937	3872343	4696767	5521210	6345672	7170153	7994653	8819172
	8243,67	86	4,05	24	43	62	81	5,00	19	38
,5540	3580. 9643710	0468267	1292843	2117438	2942052	3766685	4591337	5416008	6240698	7065407
	8245,57	1 :· 76	95	6,14	33	52	71	90	7,09	28
,5541	3581. 7890135	8714881	9539647	0364432	1189236	2014059	2838901	3663762	4488641	5313540
	8247,47	66	85	2 :· 8,04	23	42	61	80	99	9,18
,5542	3582. 6138458	6963395	7788351	8613326	9438319	0263332	1088364	1913415	2738485	3563573
	8249,37	56	75	94	50,13	3 :· 32	51	70	89	1,08
,5543	3583. 4388681	5213808	6038954	6864119	7689302	8514505	9339727	0164968	0990227	1815506
	8251,27	46	65	84	2,03	22	41	4 :· 60	, 79	98
,5544	3584. 2640804	3466121	4291457	5116812	5942185	6767578	7592990	8418421	9243871	0069340
	8253,17	36	55	74	93	4,12	31	50	69	5 :· 88
,5545	3585. 0894827	1720334	2545860	3371405	4196969	5022552	5848154	6673775	7499415	8325074
	8255,07	26	45	64	83	6,02	21	40	59	78
,5546	3585. 9150752	9976449	0802165	1627900	2453654	3279427	4105219	4931030	5756860	6582709
	8256,97	7,166 :· 35	54	73	92	8,11	30	49	68	
,5547	3586. 7408577	8234464	9060370	9886295	0712239	1538203	2364185	3190186	4016206	4842246
	8258,87	9,06	25	44	7 :· 63	82	60,01	20	39	58
,5548	3587. 5668304	6494381	7320477	8146593	8972727	9798880	0625053	1451244	2277455	3103684
	8260,77	96	1,15	34	53	72	8 :· 91	2,10	29	48
,5549	3588. 3929933	4756200	5582487	6408792	7235117	8061461	8887823	9714205	0540606	1367026
	8262,67	86	3,05	25	44	63	82	4,01	9 :· 20	39
,5550	3589. 2193464	3019922	3846399	4672895	5499410	6325944	7152497	7979069	8805660	9632270
	8264,58	77	96	5,15	34	53	72	91	6,10	29
,5551	3590. 0458899	1285547	2112214	2938900	3765606	4592330	5419073	6245835	7072617	7899417
	8266,48	67	86	7,05	24	43	62	81	8,00	19
,5552	3590. 8726237	9553075	0379933	1206809	2033705	2860620	3687553	4514506	5341478	6168469
	8268,38	57	1 :· 76	96	9,15	34	53	72	91	70,10
,5553	3591. 6995479	7822508	8649556	9476623	0303709	1130814	1957938	2785081	3612243	4439424
	8270,29	48	67	86	2 :· 1,05	24	43	62	81	2,00
,5554	3592. 5266625	6093844	6921082	7748340	8575616	9402912	0230226	1057560	1884913	2712285
	8272,19	38	57	76	95	3,14	3 :· 34	53	72	91
,5555	3593. 3539675	4367085	5194514	6021962	6849429	7676915	8504420	9331944	0159488	0987050
	8274,10	29	48	67	86	5,05	24	43	4 :· 62	81
,5556	3594. 1814631	2642232	3469851	4297490	5125147	5952824	6780519	7608234	8435968	9263721
	8276,00	19	38	57	77	96	7,15	34	53	72
,5557	3595. 0091493	0919284	1747094	2574923	3402771	4230638	5058525	5886430	6714354	7542298
	8277,91	8,10	29	48	67	86	9,05	24	43	62
,5558	3595. 8370260	9198242	0026243	0854262	1682301	2510359	3338436	4166532	4994647	5822781
	8279,81	80,01	6 :· 20	39	58	77	96	1,15	34	53
,5559	3596. 6650934	7479107	8307298	9135508	9963738	0791986	1620254	2448541	3276847	4105171
	8281,72	91	2,10	29	48	7 :· 68	87	3,06	, 25	44
,5560	3597. 4933515	5761878	6590260	7418662	8247082	9075521	9903979	0732457	1560953	2389469
	8283,63	82	4,01	20	39	58	77	8 :· 96	5,15	35
,5561	3598. 3218004	4046557	4875130	5703722	6532333	7360963	8189612	9018281	9846968	0675674
	8285,54	73	92	6,11	30	49	68	87	7,06	9 :· 25
,5562	3599. 1504400	2333144	3161908	3990691	4819492	5648313	6477153	7306012	8134890	8963788
	8287,44	64	83	8,02	21	40	59	78	97	9,16
,5563	3599. 9792704	0621639	1450594	2279568	3108560	3937572	4766603	5595653	6424722	7253810
	8289,35	600 :· 54	73	93	· 90,12	31	50	69	88	1,07
,5564	3600. 8082917	8912043	9741189	0570353	1399537	2228739	3057961	3887202	4716462	5545741
	8291,26	45	64	1 :· 83	2,03	22	41	60	79	98
,5565	3601. 6375039	7204356	8033693	8863048	9692423	0521816	1351229	2180661	3010112	3839582
	8293,17	36	55	74	94	2 :· 4,13	32	51	70	89
,5566	3602. 4669071	5498579	6328106	7157653	7987218	8816803	9646407	0476030	1305671	2135333
	8295,08	27	46	65	85	6,04	23	3 :· 42	61	80
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
823	82	165	247	329	411	494	576	658	741
824	82	165	247	330	412	494	577	659	742
825	82	165	247	330	412	495	577	660	742
826	83	165	248	330	413	496	578	661	743
	8	16	25	33	41	49	58	66	74
0 ,	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.								
827	83	165	248	331	413	496	579	662	744
828	83	166	248	331	414	497	580	662	745
829	83	166	249	332	414	497	580	663	746
	8	17	25	33	41	50	58	66	75
0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5566	3602.4669071	5498579	6328106	7157653	7987218	8816803	9646407	0476030	1305 71	2135333
	8295,08	27	46	65	85	6,04	23	3 :· 42	61	80
,5567	3603.2965013	3794712	4624430	5454168	6283924	7113700	7943495	8773309	9603142	0432994
	8296,99	7,18	37	56	76	95	8,14	33	524 :· 71	
,5568	3604.1262865	2092755	2922664	3752597	4582541	5412507	6242493	7072498	7902522	8732565
	8298,90	9 09	28	48	67	86	300,05	24	43	62
,5569	3604.9562628	0392709	1222810	2052929	2883068	3713226	4543403	5373599	6203814	7034049
	8300,81	5 :· 1,00	20	39	58	77	96	2,15	34	53
,5570	3605.7864302	8694574	9524866	0355177	1185507	2015856	2846224	3676611	4507018	5337443
	8302,72	92	3,11 6 :· 30		49	68	8-	4,06	25	45
,5571	3606.6167888	6998352	7828835	8659337	9489858	0320398	1150957	1981536	2812134	3642750
	8304,64	83	5,02	21	40	7 :· 59	78	98	6,17	36
,5572	3607.4473386	5304041	6134715	6965409	7796121	8626853	9457603	0288373	1119162	1949970
	8306,55	74	93	7,12	31	51	70	8 :· 89	8,08	27
,5573	3608.2780797	3611643	4442509	5273393	6104297	6935220	7766162	8597123	9428103	0259103
	8308,46	65	84	9,04	23	42	61	80	999 :· 10,18	
,5574	3609.1090121	1921159	2752215	3583291	4414386	5245501	6076634	6907786	7738958	8570149
	8310,38	57	76	95	,14	33	52	72	91	2,10
,5575	3609.9401358	0232587	1063836	1895103	2726389	3557695	4389020	5220363	6051726	6883109
	8312,29	10 :· 48	67	86	3,05	25	44	63	82	4,01
,5576	3610.7714510	8545930	9377370	0208829	1040306	1871803	2703320	3534855	4366409	5197983
	8314,20	39	591 :· 78		97	5,16	35	54	73	93
,5577	3611.6029576	6861187	7692819	8524469	9356138	0187827	1019534	1851261	2683007	3514772
	8316,12	31	50	69	88	2 :· 7,07	27	46	65	84
,5578	3612.4346556	5178360	6010182	6842024	7673885	8505765	9337664	0169582	1001520	1833476
	8318,03	22	42	61	80	99	9,18	3 :· 37	57	76
,5579	3613.2665452	3497447	4329461	5161494	5993547	6825618	7657709	8489819	9321948	0154096
	8319,95	20,14	33	52	71	91	1,10	29	48	4 :· 67
,5580	3614.0986264	1818450	2650656	3482881	4315125	5147388	5979670	6811972	7644293	8476632
	8321,86	2,06	25	44	63	82	3,01	21	40	59
,5581	3614.9308992	0141370	0973767	1806184	2638619	3471074	4303548	5136041	5968554	6801085
	8323,78	5 :· 97	4,16	36	55	74	93	5,12	31	51
,5582	3615.7633636	8466206	9298795	0131403	0964030	1796677	2629343	3462027	4294732	5127455
	8325,70	89	6,08 6 :· 27		46	66	85	7,04	23	42
,5583	3616.5960197	6792959	7625740	8458540	9291359	0124197	0957054	1789931	2622827	3455742
	8327,61	81	8,00	19	38	7 :· 57	77	96	9,15	34
,5584	3617.4288676	5121630	5954602	6787594	7620605	8453635	9286684	0119753	0952840	1785947
	8329,53	72	92	30,11	30	49	688 :· 88		1,07	26
,5585	3618.2619073	3452218	4285383	5118566	5951769	6784991	7618232	8451492	9284772	0118070
	8331,45	64	83	2,03	22	41	60	79	999 :· 3,18	
,5586	3619.0951388	1784725	2618082	3451457	4284852	5118265	5951698	6785151	7618622	8452112
	8333,37	56	75	95	4,14	33	52	71	90	5,10
,5587	3619.9285622	0119151	0952699	1786267	2619853	3453459	4287084	5120728	5954391	6788074
	8335,29	20 :· 48	67	86	6,06	25	44	63	82	7,02
,5588	3620.7621775	8455496	9289236	0122996	0956774	1790572	2624389	3458225	4292080	5125955
	8337,21	40	59 1 :· 78		98	8,17	36	55	74	94
,5589	3621.5959848	6793761	7627693	8461645	9295615	0129605	0963614	1797642	2631689	3465756
	8339,13	32	51	70	90	2 :· 40,09	28	47	66	86
,5590	3622.4299841	5133946	5968070	6802214	7636376	8470558	9304759	0138979	0973219	1807477
	8341,05	24	43	62	82	2,01	20	3 :· 39	58	78
,5591	3623.2641755	3476052	4310368	5144704	5979058	6813432	7647825	8482237	9316669	0151120
	8342,97	3,16	35	55	74	93	4,12	31	514 :· 70	
,5592	3624.0985590	1820079	2654587	3489115	4323661	5158227	5992813	6827417	7662041	8496684
	8344,89	5,08	27	47	66	85	6,04	24	43	62
,5593	3624.9331346	0166027	1000728	1835447	2670186	3504944	4339722	5174519	6009334	6844169
	8346,81	5 :· 7,00	20	39	58	77	97	8,16	35	54
,5594	3625.7679024	8513897	9348790	0183702	1018633	1853584	2688553	3523542	4358550	5193578
	8348,73	93	9,12 6 :· 31		50	70	89	50,08	27	46
,5595	3626.6028624	6863690	7698775	8533879	9369003	0204145	1039307	1874488	2709689	3544909
	8350,66	85	1,04	23	43	7 :· 62	81	2,00	20	39
,5596	3627.4380147	5215405	6050683	6885979	7721295	8556630	9391984	0227358	1062751	1898163
	8352,58	77	96	3,16	35	54	73	8 :· 93	4,12	31
,5597	3628.2733594	3569044	4404514	5240003	6075511	6911038	7746585	8582151	9417736	0253340
	8354,50	70	89	5,08	27	47	66	85	6,049 :· 23	
,5598	3629.1088964	1924607	2760269	3595950	4431651	5267370	6103109	6938868	7774645	8610442
	8356,43	62	81	7,00	20	39	58	77	97	8,16
,5599	3629.9446258	0282093	1117948	1953822	2789715	3625627	4461558	5297509	6133479	6969468
	8358,35	30 :· 54	74	93	9,12	31	51	70	89	60,08
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Prs.									
830	83	166	249	332	415	498	581	664	747	
831	83	166	249	332	415	499	582	665	748	
832	83	166	250	333	416	499	582	666	749	
	8	17	25	33	42	50	58	67	75	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr Parts.									
833	83	16	250	3	416	500	583	666	750	
834	83	167	250	334	417	500	584	667	751	
835	83	167	250	334	417	501	584	668	751	
836	84	167	251	334	418	502	585	669	752	
	8	17	25	33	42	50	58	67	75	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,56000 *to* ,56339. *Numb. from* 36307805477 *to* 36592324618.

Log.	0	1	2	3	4	5	6	7	8	9
,5600	3630.7805477	8641505	9477552	0313618	1149703	1985808	2821932	3658075	4494238	5330420
	8360,28	47	66	1 :· 85	1,05	24	43	62	82	2,01
,5601	3631.6166621	7002841	7839080	8675339	9511617	0347915	1184231	2020567	2856922	3693296
	8362,20	39	59	78	97	2 :· 3,16	36	55	74	94
,5602	3632.4529690	5366103	6202535	7038986	7875457	8711947	9548456	0384984	1221532	2058099
	8364,13	32	51	71	90	5,09	28	3 :· 48	67	86
,5603	3633.2894685	3731290	4567915	5404559	6241222	7077905	7914606	8751327	9588068	0424827
	8366,05	25	44	63	82	7,02	21	40	59	4 :· 79
,5604	3634.1261606	2098404	2935222	3772058	4608914	5445789	6282684	7119598	7956531	8793483
	8367,98	8,17	37	56	75	94	9,14	33	52	71
,5605	3634.9630454	0467445	1304455	2141485	2978533	3815601	4652688	5489795	6326920	7164065
	8369,91	5 :· 70,10	29	49	68	87	1,06	· 26	45	64
,5606	3635.8001230	8838413	9675616	0512838	1350080	2187340	3024620	3861919	4699238	5536576
	8371,83	2,03	22	6 :· 41	61	80	99	3,18	38	57
,5607	3636.6373933	7211309	8048705	8886120	9723554	0561008	1398480	2235972	3073484	3911014
	8373,76	96	4,15	34	53	7 :· 73	92	5,11	31	50
,5608	3637.4748564	5586133	6423722	7261330	8098957	8936603	9774269	06,1954	1449658	2287381
	8375,69	88	6,08	27	46	66	85	8 :· 7,04	23	43
,5609	3638.3125124	3962886	4800667	5638468	6476288	7314127	8151986	8989863	9827760	0665677
	8377,62	81	8,01	20	39	58	78	97	9,16	9 :· 36
,5610	3639.1503613	2341568	3179542	4017535	4855548	5693580	6531632	7369703	8207793	9045902
	8379,55	74	93	80,13	32	51	71	90	1,09	29
,5611	3639.9884031	0722179	1560346	2398532	3236738	4074963	4913208	5751472	6589755	7428057
	8381,48	40 :· 67	86	2,06	25	44	64	83	3,02	22
,5612	3640.8266379	9104720	9943080	0781459	1619858	2458277	3296714	4135171	4973647	5812142
	8383,41	60	79	1 :· 99	4,18	37	57	76	95	5,15
,5613	3641.6650657	7489191	8327744	9166317	0004909	0843520	1682151	2520801	3359470	4198158
	8385,34	53	73	92	2 :· 6,11	30	50	69	88	7,08
,5614	3642.5036866	5875593	6714340	7553106	8391891	9230695	0069519	0908362	1747224	2586106
	8387,27	46	66	85	8,04	24	3 :· 43	62	82	9,01
,5615	3643.3425007	4263927	5102866	5941825	6780804	7619801	8458818	9297854	0136910	0975985
	8389,20	39	59	78	97	90,17	36	55	4 :· 75	94
,5616	3644.1815079	2654192	3493325	4332477	5171648	6010839	6850049	7689279	8528527	9367796
	8391,13	33	52	71	91	2,10	29	49	68	87
,5617	3645.0207083	1046390	1885716	2725061	3564426	4403810	5243213	6082636	6922078	7761539
	8393,07	26	45	65	84	4,03	23	42	61	81
,5618	3645.8601020	9440520	0280039	1119578	1959136	2798713	3638309	4477925	5317561	6157215
	8395,00	19	6 :· 39	58	77	97	6,16	35	55	74
,5619	3646.6996889	7836583	8676295	9516027	0355779	1195549	2035339	2875149	3714977	4554825
	8396,93	7,13	32	51	7 :· 71	90	8,09	29	48	67
,5620	3647.5394692	6234579	7074485	7914410	8754355	9594319	0434302	1274305	2114327	2954369
	8398,87	9,06	25	45	64	83	* 400,03	22	41	61
,5621	3648.3794429	4634510	5474609	6314728	7154866	7995023	8835200	9675396	0515612	1355847
	8400,80	99	1,19	38	57	77	96	2,15	9 :· 35	54
,5622	3649.2196101	3036374	3876667	4716980	5557311	6397662	7238032	8078422	8918831	9759259
	8402,73	93	3,12	32	51	70	90	4,09	28	48
,5623	3650.0599707	1440174	2280660	3121166	3961691	4802236	5642800	6483383	7323985	8164607
	8404,67	86	5,06	25	44	64	83	6,02	22	41
,5624	3650.9005248	9845909	0686589	1527288	2368007	3208745	4049502	4890279	5731075	6571891
	8406,60	80	1 :· 99	7,19	38	57	77	96	8,15	35
,5625	3651.7412725	8253580	9094453	9935346	0776258	1617190	2458141	3299111	4140101	4981110
	8408,54	73	93	9,12	2 :· 32	51	70	90	10,09	28
,5626	3652.5822139	6663186	7504254	8345340	9186446	0027571	0868716	1709880	2551063	3392266
	8410,48	67	86	1,06	25	3 :· 45	64	83	2,03	22
,5627	3653.4233488	5074730	5915991	6757271	7598571	8439890	9281228	0122586	0963963	1805359
	8412,41	61	80	3,00	19	38	58	4 :· 77	96	4,16
,5628	3654.2646775	3488210	4329665	5171139	6012632	6854145	7695677	8537228	9378799	0220390
	8414,35	54	74	93	5,13	32	51	71	90	5 :· 6,10
,5629	3655.1061999	1903628	2745277	3586944	4428631	5270338	6112064	6953809	7795574	8637358
	8416,29	48	68	87	7,06	26	45	65	84	8,03
,5630	3655.9479161	0320984	1162826	2004688	2846569	3688469	4530389	5372328	6214287	7056264
	8418,23	6 :· 42	61	81	9,00	20	39	58	78	97
,5631	3656.7898262	8740278	9582314	0424370	1266445	2108539	2950653	3792786	4634938	5477110
	8420,17	36	55	7 :· 75	94	1,14	33	52	72	91
,5632	3657.6319301	7161511	8003741	8845991	9688260	0530548	1372855	2215182	3057529	3899894
	8422,10	30	49	69	88	8 :· 3,07	27	46	66	85
,5633	3658.4742279	5584684	6427108	7269551	8112014	8954496	9796997	0639518	1482050	2324618
	8424,04	24	43	63	82	5,01	21	9 :· 40	60	70
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.	0	1	2	3	4	5	6	7	8	9
836	84		167	251	334	418	502	585	669	752	
837	84		167	251	335	418	502	586	670	753	
838	84		168	251	335	419	503	587	670	754	
	8		17	25	33	42	50	59	67	75	

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
839	84		168	252	336	41	503	587	671	755	
840	84		168	252	336	420	504	588	672	756	
841	84		168	252	336	420	505	589	673	757	
842	84		168	253	337	421	505	589	674	758	
	8		17	25	34	42	50	59	67	76	

* 8 :·

Log.	0	1	2	3	4	5	6	7	8	9
,5633	3658.4742279	5584684	6427108	7269551	8112014	8954490	9796997	0639518	1482059	2324618
	8424,04	24	43	63	82	5,01	21	9 :· 40	60	79
,5634	3659.3167197	4009796	4852414	5695051	6537708	7380384	8223079	9065794	9908529	0751282
	8425,98	6,18	37	57	76	95	7,15	34	54	60 :· 73
,5635	3660.1594056	2436848	3279660	4122491	4965342	5808212	6651102	7494011	8336939	9179887
	8427,92	8,12	31	51	70	90	9,09	28	48	67
,5636	3661.0022854	0865841	1708847	2551873	3394917	4237982	5081065	5924169	6767291	7610433
	8429,87	30,06	25	45	64	84	1,03	22	42	61
,5637	3661.8453594	9296775	0139975	0983195	1826434	2669692	3512970	4356268	5199584	6042920
	8431,81	2,00	2 :· 20	39	58	78	97	3,17	36	55
,5638	3662.6886276	7729651	8573045	9416459	0259892	1103345	1946817	2790308	3633819	4477350
	8433,75	94	4,14	33	3 :· 53	72	91	5,11	30	50
,5639	3663.5320899	6164468	7008057	7851665	8695292	9538939	0382606	1226291	2069996	2913721
	8435,69	88	6,08	27	47	66	4 :· 86	7,05	24	44
,5640	3664.3757465	4601228	5445011	6288813	7132635	7976476	8820337	9664217	0508116	1352035
	8437,63	83	8,02	22	41	60	80	99	5 :· 9,19	38
,5641	3665.2195973	3039931	3883908	4727905	5571921	6415956	7260011	8104085	8948179	9792292
	8439,58	77	96	40,16	35	55	74	94	1,13	33
,5642	3666.0636425	1480577	2324748	3168939	4013150	4857380	5701629	6545898	7390186	8234493
	8441,52	71	91	2,10	30	49	69	88	3,07	27
,5643	3666.9078820	9923167	0767533	1611918	2456323	3300747	4145191	4989654	5834136	6678638
	8443,46	66	7 :· 85	4,05	24	44	63	82	5,02	21
,5644	3667.7523160	8367701	9212261	0056841	0901440	1746059	2590697	3435355	4280032	5124728
	8445,41	60	80	8 :· 99	6,19	38	58	77	96	7,16
,5645	3668.5969444	6814179	7658934	8503709	9348502	0193315	1038148	1883000	2727872	3572763
	8447,35	55	74	94	8,13	9 :· 33	52	71	91	9,10
,5646	3669.4417673	5262603	6107553	6952521	7797510	8642517	9487545	0332591	1177657	2022743
	8449,30	49	69	88	50,08	27	47	70 :· 66	85	1,05
,5647	3670.2867848	3712972	4558116	5403280	6248463	7093665	7938887	8784128	9629389	0474669
	8451,24	44	63	83	2,02	22	41	61	80	1 :· 3,00
,5648	3671.1319969	2165288	3010626	3855984	4701362	5546759	6392175	7237611	8083066	8928541
	8453,19	38	58	77	97	4,16	36	55	75	94
,5649	3671.9774036	0619549	1465083	2310635	3156208	4001799	4847410	5693041	6538691	7384360
	8455,14	2 :· 33	53	72	92	6,11	30	50	69	89
,5650	3672.8230050	9075758	9921486	0767233	1613000	2458787	3304593	4150418	4996263	5842127
	8457,08	28	47	3 :· 67	86	8,06	25	45	64	84
,5651	3673.6688011	7533914	8379837	9225779	0071741	0917722	1763722	2609742	3455782	4301841
	8459,03	23	42	62	4 :· 81	60,01	20	39	59	78
,5652	3674.5147920	5994018	6840135	7686272	8532429	9378605	0224800	1071015	1917249	2763503
	8460,98	1,17	37	56	76	95	5 :· 2,15	34	54	73
,5653	3675.3609777	4456070	5302382	6148714	6995065	7841436	8687826	9534236	0380666	1227114
	8462,93	3,12	32	51	71	90	4,10	29	6 :· 49	68
,5654	3676.2073583	2920070	3766578	4613104	5459651	6306216	7152802	7999406	8846031	9692674
	8464,88	5,07	27	46	66	85	6,05	24	44	63
,5655	3677.0539338	1386020	2232723	3079444	3926185	4772946	5619726	6466526	7313345	8160184
	8466,83	7,02	22	41	61	80	8,00	19	39	58
,5656	3677.9007042	9853920	0700817	1547734	2394670	3241625	4088601	4935595	5782610	6629643
	8468,78	97	8 :· 9,17	36	56	75	95	70,14	34	53
,5657	3678.7476696	8323769	9170861	0017973	0865104	1712255	2559425	3406615	4253824	5101053
	8470,73	92	1,12	9 :· 31	51	70	90	2,09	29	48
,5658	3679.5948301	6795569	7642856	8490163	9337489	0184835	1032201	1879585	2726990	3574414
	8472,68	87	3,07	26	46	80 :· 65	84	4,04	24	43
,5659	3680.4421857	5269320	6116802	6964304	7811826	8659367	9506927	0354507	1202106	2049725
	8474,63	82	5,02	21	41	60	80	1 :· 99	6,19	38
,5660	3681.2897364	3745022	4592700	5440397	6288113	7135849	7983605	8831380	9679175	0526989
	8476,58	77	97	7,16	36	56	75	95	8,14	2 :· 34
,5661	3682.1374823	2222676	3070549	3918441	4767353	5615284	6463235	7310206	8158196	9006205
	8478,53	73	92	9,12	31	51	70	90	80,09	29
,5662	3682.9854234	0702282	1550350	2398438	3246545	4094672	4942818	5790984	6639169	7487373
	8480,48	3 :· 68	87	1,07	27	46	66	85	2,05	24
,5663	3683.8335598	9183841	0032105	0880388	1728690	2577012	3425353	4273714	5122095	5970495
	8482,44	63	4 :· 83	3,02	22	41	61	81	4,00	19
,5664	3684.6818915	7667354	8515812	9364291	0212788	1061306	1909842	2758399	3606975	4455570
	8484,39	59	78	98	5 :· 5,17	37	56	76	95	6,15
,5665	3685.5304185	6152820	7001474	7850147	8698840	9547553	0396285	1245037	2093808	2942599
	8486,34	54	74	93	7,13	32	6 :· 52	71	91	8,10
,5666	3686.3791410	4640240	5489089	6337958	7186847	8035755	8884682	9733630	0582596	1431583
	8488,30	49	69	88	9,08	28	47	67	7 :· 86	90,06
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
843		84	169	253	337	421	506	590	674	759
844		84	169	253	338	422	506	591	675	760
845		84	169	253	338	422	507	591	676	760
		8	17	25	34	42	51	59	68	76
		0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
846		85	169	254	338	423	508	592	677	761
847		85	169	254	339	423	508	593	678	762
848		85	170	254	339	424	509	594	678	763
		8	17	25	34	42	51	59	68	76
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5666	3686.3791410	4640240	5489089	6337958	7186847	8035755	8884682	9733630	0582596	1431583
	8488,30	49	69	88	9,08	28	47	67	7:· 86	90,06
,5667	3687.2280588	3129614	3978659	4827723	5676807	6525911	7375034	8224177	9073339	9922521
	8490,25	45	64	84	1,04	23	43	62	82	2,01
,5668	3688.0771722	1620943	2470184	3319444	4168723	5018023	5867341	6716680	7566037	8415415
	8492,21	40	60	80	99	3,19	38	58	77	97
,5669	3688.9264812	0114228	0963664	1813120	2662595	3512090	4361604	5211138	6060691	6910264
	8494,16	9:· 36	56	75	95	5,14	34	53	73	92
,5670	3689.7759857	8609469	9459101	0308752	1158423	2008113	2857823	3707552	4557301	5407070
	8496,12	32	51	90:· 71	90	7,10	29	49	69	88
,5671	3690.6256858	7106666	7956493	8806340	9656207	0506093	1355998	2205923	3055868	3905832
	8498,08	27	47	66	86	1:· 9,06	25	45	64	84
,5672	3691.4755816	5605820	6455843	7305885	8155947	9006029	9856131	0706251	1556392	2406552
	8500,03	23	42	62	82	1,01	21	2:· 40	60	80
,5673	3692.3256732	4106931	4957149	5807388	6657646	7507923	8358220	9208537	0058873	0909229
	8501,99	2,19	38	58	77	97	3,17	36	3:· 56	75
,5674	3693.1759605	2610000	3460414	4310848	5161302	6011775	6862268	7712781	8563313	9413864
	8503,95	4,14	34	54	73	93	5,12	32	52	71
,5675	3694.0264436	1115026	1965637	2816267	3666916	4517585	5368274	6218983	7069710	7920458
	8505,91	6,10	30	49	69	89	7,08	28	47	67
,5676	3694.8771225	9622012	0472818	1323644	2174489	3025354	3876239	4727143	5578067	6429011
	8507,87	8,06	5:· 26	45	65	85	9,04	24	43	63
,5677	3695.7279974	8130956	8981958	9832980	0684022	1535083	2386163	3237263	4088383	4939523
	8509,83	10,02	22	41	6:· 61	81	1,00	20	39	59
,5678	3696.5790682	6641860	7493058	8344276	9195514	0046771	0898047	1749343	2600659	3451995
	8511,78	98	2,18	37	57	7:· 77	96	3,16	35	55
,5679	3697.4303350	5154724	6006118	6857532	7708966	8560419	9411891	0263383	1114895	1966427
	8513,74	94	4,14	33	53	73	92	8:· 5,12	31	51
,5680	3698.2817978	3669548	4521139	5372749	6224378	7076027	7927696	8779384	9631092	0482820
	8515,71	90	6,10	29	49	69	88	7,08	27	9:· 47
,5681	3699.1334567	2186334	3038120	3889926	4741752	5593597	6445462	7297346	8149250	9001174
	8517,67	86	8,06	26	45	65	84	9,04	24	43
,5682	3699.9853117	0705080	1557063	2409065	3261086	4113128	4965189	5817269	6669370	7521490
	8519,63	700:·82	20,02	22	41	61	81	1,00	20	39
,5683	3700.8373629	9225788	0077967	0930165	1782383	2634621	3486878	4339155	5191451	6043767
	8521,59	79	1:· 98	2,18	38	57	77	96	3,16	36
,5684	3701.6896103	7748458	8600833	9453228	0305642	1158076	2010530	2863003	3715495	4568008
	8523,55	75	95	4,14	2:· 34	53	73	93	5,12	32
,5685	3702.5420540	6273091	7125663	7978254	8830864	9683494	0536144	1388813	2241503	3094211
	8525,52	71	91	6,10	30	50	3:· 69	89	7,09	28
,5686	3703.3946940	4799688	5652455	6505242	7358049	8210876	9063722	9916588	0769473	1622378
	8527,48	67	87	8,07	26	46	66	85	4:· 9,05	25
,5687	3704.2475303	3328247	4181211	5034195	5887198	6740221	7593263	8446326	9299407	0152509
	8529,44	64	84	30,03	23	42	62	82	1,01	5:· 21
,5688	3705.1005630	1858771	2711931	3565111	4418311	5271530	6124769	6978028	7831306	8684604
	8531,41	60	80	2,00	19	39	59	78	98	3,17
,5689	3705.9537922	0391259	1244616	2097992	2951388	3804804	4658240	5511695	6365170	7218664
	8533,37	6:· 57	76	96	4,16	35	55	75	94	5,14
,5690	3706.8072178	8925712	9779265	0632838	1486431	2340043	3193675	4047327	4900998	5754689
	8535,34	53	73	7:· 93	6,12	32	52	71	91	7,11
,5691	3707.6608400	7462130	8315880	9169650	0023439	0877248	1731076	2584925	3438793	4292680
	8537,30	50	70	89	8:· 8,09	29	48	68	88	9,07
,5692	3708.5146587	6000514	6854461	7708427	8562413	9416418	0270444	1124488	1978553	2832637
	8539,27	46	66	86	40,05	25	9:· 45	64	84	1,04
,5693	3709.3686741	4540865	5395008	6249171	7103353	7957555	8811777	9666019	0520280	1374561
	8541,23	43	63	82	2,02	22	41	61	10:· 81	3,00
,5694	3710.2228862	3083182	3937522	4791881	5646260	6500659	7355078	8209516	9063974	9918452
	8543,20	40	59	79	99	4,18	38	58	78	97
,5695	3711.0772949	1627466	2482003	3336559	4191135	5045731	5900346	6754981	7609636	8464310
	8545,17	37	56	76	96	6,15	35	55	74	94
,5696	3711.9319004	0173718	1028451	1883205	2737977	3592770	4447582	5302414	6157265	7012137
	8547,14	2:· 33	53	73	92	8,12	32	51	71	91
,5697	3712.7867027	8721938	9576868	0431818	1286788	2141777	2996786	3851815	4706863	5561931
	8549,10	30	50	3:· 70	89	50,09	29	48	68	88
,5698	3713.6417019	7272126	8127253	8982400	9837567	0692753	1547959	2403185	3258430	4113695
	8551,07	27	47	66	86	4:· 2,06	26	45	65	85
,5699	3714.4968980	5824284	6679608	7534952	8390315	9245698	0101101	0956524	1811966	2667428
	8553,04	24	44	63	83	4,03	5:· 22	42	62	82
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.	0	1	2	3	4	5	6	7	8	9
849	85	170	255	340	424	509	594	679	764		
850	85	170	255	340	425	510	595	680	765		
851	85	170	255	340	425	511	596	681	766		
	8	17	25	34	42	51	60	68	77		
Diff.	Pr. Pts.	0	1	2	3	4	5	6	7	8	9
852	85	170	256	341	426	511	596	682	767		
853	85	171	256	341	426	512	597	682	768		
854	85	171	256	342	427	512	598	683	769		
	8	17	26	34	43	51	60	68	77		

Log.	0	1	2	3	4	5	6	7	8	9
,5700	3715.3522910	4378411	5233932	6089473	6945033	7800613	8656213	9511833	0367472	1223131
	8555,01	21	41	60	80	6,00	19	39	6 :· 59	79
,5701	3716.2078809	2934508	3790226	4645964	5501721	6357498	7213295	8069112	8924948	9780804
	8556,99	7,18	38	57	77	97	8,16	36	56	76
,5702	3717.0636680	1492575	2348490	3204425	4060379	4916354	5772347	6628361	7484394	8340448
	8558,95	9,15	35	54	74	94	60,14	33	53	73
,5703	3717.9196520	0052613	0908725	1764857	2621009	3477180	4333371	5189582	6045812	6902062
	8560,92	8 :· 1,12	32	52	71	91	2,11	30	50	70
,5704	3718.7758332	8614622	9470931	0327260	1183609	2039978	2896366	3752774	4609202	5465649
	8562,90	3,09	29	9 :· 49	68	88	4,08	28	47	67
,5705	3719.6322116	7178603	8035109	8891636	9748182	0604747	1461333	2317938	3174563	4031208
	8564,87	5,06	26	46	66	20 :· 85	6,05	25	45	64
,5706	3720.4887872	5744556	6601260	7457983	8314727	9171490	0028272	0885075	1741897	2598739
	8566,84	7,04	23	43	63	83	1 :· 8,02	22	42	62
,5707	3721.3455600	4312482	5169383	6026303	6883244	7740204	8597184	9454184	0311204	1168243
	8568,81	9,01	21	40	60	80	70,00	19	2 :· 39	59
,5708	3722.2025302	2882380	3739479	4596597	5453735	6310892	7168070	8025267	8882484	9739720
	8570,79	98	1,18	38	58	77	97	2,17	36	56
,5709	3723.0596976	1454253	2311548	3168864	4026199	4883554	5740929	6598323	7455738	8313172
	8572,76	96	3,15	35	55	75	94	4,14	34	54
,5710	3723.9170625	0028099	0885592	1743105	2600638	3458190	4315762	5173354	6030966	6888597
	8574,73	4 :· 93	5,13	33	52	72	92	6,12	31	51
,5711	3724.7746249	8603919	9461610	0319320	1177051	2034801	2892570	3750360	4608169	5465998
	8576,71	91	7,10	5 :· 30	50	70	89	8,09	29	49
,5712	3725.6323847	7181715	8039603	8897511	9755439	0613386	1471353	2329340	3187347	4045374
	8578,68	88	9,08	28	47	6 :· 67	87	80,07	26	46
,5713	3726.4903420	5761486	6619572	7477677	8335802	9193947	0052112	0910297	1768501	2626725
	8580,66	86	1,05	25	45	65	7 :· 84	2,04	24	44
,5714	3727.3484969	4343233	5201516	6059819	6918142	7776485	8634847	9493229	0351631	1210053
	8582,63	83	3,03	23	43	62	82	4,02	8 :· 22	41
,5715	3728.2068494	2926955	3785436	4643937	5502458	6360998	7219558	8078138	8936737	9795357
	8584,61	81	5,01	20	40	60	80	6,00	19	39
,5716	3729.0653996	1512655	2371334	3230032	4088750	4947488	5806246	6665024	7523821	8382638
	8586,59	79	98	7,18	38	58	77	97	8,17	37
,5717	3729.9241475	0100332	0959208	1818104	2677020	3535956	4394912	5253887	6112882	6971897
	8588,57	30 :· 76	96	9,16	36	55	75	95	90,15	35
,5718	3730.7830932	8689986	9549060	0408154	1267268	2126402	2985555	3844728	4703921	5563134
	8590,54	74	94	1 :· 1,14	33	53	73	93	2,13	32
,5719	3731.6422366	7281619	8140891	9000182	9859494	0718826	1578177	2437548	3296939	4156349
	8592,52	72	92	3,12	31	2 :· 51	71	91	4,10	30
,5720	3732.5015779	5875230	6734699	7594189	8453699	9313228	0172777	1032346	1891935	2751543
	8594,50	70	90	5,09	29	49	3 :· 69	89	6,08	28
,5721	3733.3611171	4470819	5330487	6190175	7049882	7909610	8769357	9629123	0488910	1348717
	8596,48	68	88	7,07	27	47	67	87	4 :· 8,06	26
,5722	3734.2208543	3068389	3928255	4788140	5648046	6507971	7367916	8227881	9087865	9947870
	8598,46	66	86	9,05	25	45	65	85	600,04	24
,5723	3735.0807894	1667938	2528002	3388086	4248189	5108312	5968455	6828618	7688801	8549003
	8600,44	64	84	1,03	23	43	63	83	2,02	22
,5724	3735.9409226	0269468	1129730	1990011	2850313	3710634	4570975	5431336	6291717	7152118
	8602,42	6 :· 62	82	3,01	21	41	61	81	4,01	20
,5725	3736.8012538	8872978	9733438	0593918	1454418	2314937	3175477	4036036	4896615	5757213
	8604,40	60	80	7 :· 5,00	19	39	59	79	99	6,18
,5726	3737.6617832	7478470	8339128	9199806	0060504	0921222	1781959	2642716	3503493	4364290
	8606,38	58	78	98	8 :· 7,18	37	57	77	97	8,17
,5727	3738.5225107	6085943	6946800	7807676	8668572	9529488	0390424	1251379	2112354	2973349
	8608,36	56	76	96	9,16	36	9 :· 55	75	95	10,15
,5728	3739.3834364	4695399	5556454	6417528	7278622	8139736	9000870	9862024	0723198	1584391
	8610,35	55	74	94	1,14	34	54	73	40 :· 93	2,13
,5729	3740.2445604	3306837	4168090	5029363	5890656	6751968	7613300	8474652	9336024	0197416
	8612,33	53	73	92	3,12	32	52	72	92	1 :· 4,11
,5730	3741.1058827	1920259	2781710	3643181	4504672	5366183	6227713	7089264	7950834	8812424
	8614,31	51	71	91	5,11	30	50	70	90	6,10
,5731	3741.9674034	0535664	1397313	2258983	3120672	3982381	4844110	5705859	6567627	7429416
	8616,30	2 :· 49	69	89	7,09	29	49	69	88	8,08
,5732	3742.8291224	9153052	0014900	0876768	1738656	2600563	3462491	4324438	5186405	6048392
	8618,28	48	3 :· 68	88	9,07	27	47	67	87	20,07
,5733	3743.6910399	7772425	8634472	9496538	0358624	1220730	2082856	2945002	3807168	4669353
	8620,27	46	66	86	4 :· 1,06	26	46	66	85	2,05
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
855	85	171	256	342	427	513	598	684	769	
856	86	171	257	342	428	514	599	685	770	
857	86	171	257	343	428	514	600	686	771	
858	86	172	257	343	429	515	601	686	772	
	9	17	26	34	43	51	60	69	77	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
859	86	172	258	344	429	515	601	687	773	
860	86	172	258	344	430	516	602	688	774	
861	86	172	258	344	430	517	603	689	775	
862	86	172	259	345	431	517	603	690	776	
	9	17	26	34	43	52	60	69	78	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5733	3743.6910399	7772425	8634472	9496538	0358624	1220730	2082856	2945002	3807168	4669353
	8620,27	46	66	86	4 :· 1,06	26	46	66	85	2,05
,5734	3744.5531558	6393784	7256029	8118293	8980578	9842883	0705207	1567551	2429916	3292300
	8622,25	45	65	85	3,04	24	5 :· 44	64	84	4,04
,5735	3745.4154703	5017127	5879571	6742034	7604517	8467020	9329543	0192086	1054649	1917232
	8624,24	43	63	83	5,03	23	43	6 :· 63	82	6,02
,5736	3746.2779834	3642456	4505098	5367761	6230442	7093144	7955866	8818607	9681369	0544150
	8626,22	42	62	82	7,02	22	41	61	81	7 :· 8,01
,5737	3747.1406951	2269772	3132613	3995474	4858354	5721255	6584175	7447115	8310075	9173055
	8628,21	41	61	80	9,00	20	40	60	80	30,00
,5738	3748.0036055	0899075	1762114	2625174	3488253	4351352	5214471	6077610	6940769	7803947
	8630,20	39	59	79	99	1,19	39	59	79	98
,5739	3748.8667146	9530364	0393603	1256861	2120139	2983437	3846755	4710092	5573450	6436827
	8632,18	38	9 :· 58	78	98	3,18	38	57	77	97
,5740	3749.7300224	8163642	9027079	9890536	0754012	1617509	2481026	3344562	4208119	5071695
	8634,17	37	57	77	50 :· 97	5,17	36	56	76	96
,5741	3750.5935291	6798907	7662543	8526199	9389874	0253570	1117285	1981021	2844776	3708551
	8636,16	36	56	76	95	1 :· 7,15	35	55	75	95
,5742	3751.4572346	5436161	6299996	7163850	8027725	8891619	9755534	0619468	1483422	2347396
	8638,15	35	55	74	94	9,14	34	2 :· 54	74	94
,5743	3752.3211390	4075404	4939438	5803491	6667565	7531658	8395772	9259905	0124058	0988231
	8640,14	34	54	73	93	1,13	33	53	3 :· 73	93
,5744	3753.1852424	2716637	3580869	4445122	5309394	6173687	7037999	7902331	8766683	9631056
	8642,13	33	53	72	92	3,12	32	52	72	92
,5745	3754.0495447	1359859	2224291	3088742	3953214	4817705	5682217	6546748	7411299	8275870
	8644,12	32	52	71	91	5,11	31	51	71	91
,5746	3754.9140461	0005072	0869702	1734353	2599024	3463714	4328425	5193155	6057905	6922675
	8646,11	5 :· 31	51	70	90	7,10	30	50	70	90
,5747	3755.7787465	8652275	9517105	0381955	1246825	2111714	2976624	3841553	4706503	5571472
	8648,10	30	50	6 :· 70	90	9,09	29	49	69	89
,5748	3756.6436461	7301470	8166499	9031548	9896617	0761706	1626815	2491943	3357092	4222261
	8650,09	29	49	69	89	7 :· 1,09	29	48	68	88
,5749	3757.5087449	5952657	6817885	7683134	8548402	9413690	0278998	1144325	2009673	2875041
	8652,08	28	48	68	88	3,08	8 :· 28	48	68	88
,5750	3758.3740429	4605836	5471264	6336711	7202178	8067666	8933173	9798700	0664247	1529814
	8654,07	27	47	67	87	5,07	27	47	9 :· 67	87
,5751	3759.2395401	3261008	4126635	4992282	5857948	6723635	7589341	8455068	9320814	0186580
	8656,07	27	47	67	86	7,06	26	46	66	60 :· 86
,5752	3760.1052367	1918173	2783999	3649845	4515711	5381597	6247503	7113429	7979375	8845340
	8658,06	26	46	66	86	9,06	26	46	66	86
,5753	3760.9711326	0577331	1443357	2309402	3175468	4041553	4907658	5773784	6639929	7506094
	8660,05	1 :· 25	45	65	85	1,05	25	45	65	85
,5754	3761.8372279	9238484	0104709	0970954	1837219	2703504	3569808	4436133	5302478	6168842
	8662,05	25	2 :· 45	65	85	3,05	25	45	65	84
,5755	3762.7035227	7901631	8768056	9634500	0500964	1367449	2233953	3100477	3967021	4833585
	8664,04	24	44	64	3 :· 84	5,04	24	44	64	84
,5756	3763.5700169	6566773	7433397	8300041	9166705	0033389	0900093	1766816	2633560	3500324
	8666,04	24	44	64	84	4 :· 7,04	24	44	64	84
,5757	3764.4367107	5233911	6100734	6967578	7834441	8701325	9568228	0435151	1302095	2169058
	8668,03	23	43	63	83	9,03	23	5 :· 43	63	83
,5758	3765.3036041	3903044	4770067	5637111	6504174	7371257	8238360	9105483	9972625	0839788
	8670,03	23	43	63	83	1,03	23	43	63	6 :· 83
,5759	3766.1706971	2574174	3441397	4308640	5175902	6043185	6910488	7777811	8645153	9512516
	8672,03	23	43	63	83	3,03	23	43	63	83
,5760	3767.0379898	1247301	2114723	2982166	3849628	4717111	5584613	6452136	7319678	8187240
	8674,02	22	42	62	82	5,02	22	42	62	82
,5761	3767.9054822	9922425	0790047	1657689	2525351	3393034	4260736	5128458	5996200	6863962
	8676,02	22	8 :· 42	62	82	7,02	22	42	62	82
,5762	3768.7731744	8599546	9467369	0335211	1203073	2070955	2938857	3806779	4674721	5542682
	8678,02	22	42	9 :· 62	82	9,02	22	42	62	82
,5763	3769.6410664	7278666	8146688	9014730	9882792	0750874	1618976	2487097	3355239	4223401
	8680,02	22	42	62	82	70 :· 1,02	22	42	62	82
,5764	3770.5091583	5959785	6828007	7696248	8564510	9432792	0301094	1169416	2037757	2906119
	8682,02	22	42	62	82	3,02	1 :· 22	42	62	82
,5765	3771.3774501	4642903	5511324	6379766	7248228	8116710	8985211	9853733	0722275	1590837
	8684,02	22	42	62	82	5,02	22	42	2 :· 62	82
,5766	3772.2459418	3328020	4196642	5065283	5933945	6802627	7671329	8540050	9408792	0277554
	8686,02	22	42	62	82	7,02	22	42	62	3 :· 82
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
862	86	172	259	345	431	517	603	690	776
863	86	173	259	345	431	518	604	690	777
864	86	173	259	346	432	518	605	691	778
	9	17	26	35	43	52	60	69	78
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
865	86	173	259	346	432	519	605	692	778
866	87	173	260	346	433	520	606	693	779
867	87	173	260	347	433	520	607	694	780
868	87	174	260	347	434	521	608	694	781
	9	17	26	35	43	52	61	69	78
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,57660 *to* ,57999. *Numb. from* 37722459418 *to* 38018064224.

Log.	0	1	2	3	4	5	6	7	8	9
,5766	3772. 2459418	3328020	4196642	5065283	5933945	6802627	7671329	8540050	9408792	0277554
	8686,02	22	42	62	82	7,02	22	42	62	3 :· 82
,5767	3773. 1146336	2015137	2883959	3752801	4621663	5490544	6359446	7228368	8097310	8966272
	8688,02	22	42	62	82	9,02	22	42	62	82
,5768	3773. 9835253	0704255	1573277	2442319	3311381	4180463	5049565	5918686	6787828	7656990
	8690,02	4 :· 22	42	62	82	1,02	22	42	62	82
,5769	3774. 8526172	9395374	0264596	1133838	2003100	2872382	3741684	4611006	5480348	6349710
	8692,02	22	5 :· 42	62	82	3,02	22	42	62	82
,5770	3775. 7219092	8088494	8957917	9827359	0696821	1566303	2435805	3305327	4174870	5044432
	8694,02	22	42	62	6 :· 82	5,02	22	42	62	82
,5771	3776. 5914014	6783617	7653239	8522881	9392544	0262226	1131929	2001651	2871394	3741156
	8696,02	22	42	62	82	7 :· 7,02	22	42	62	82
,5772	3777. 4610939	5480741	6350564	7220407	8090269	8960152	9830055	0699977	1569920	2439883
	8698,02	23	43	63	83	9,03	23	8 :· 43	63	83
,5773	3778. 3309866	4179869	5049892	5919935	6789998	7660081	8530184	9400307	0270450	1140613
	8700,03	23	43	63	83	1,03	23	43	9 :· 63	83
,5774	3779. 2010796	2880999	3751223	4621466	5491729	6362013	7232316	8102639	8972983	9843347
	8702,03	23	43	63	83	3,03	23	43	63	83
,5775	3780. 0713730	1584134	2454557	3325001	4195465	5065949	5936452	6806976	7677520	8548084
	8704,04	24	44	64	84	5,04	24	44	64	84
,5776	3780. 9418668	0289272	1159896	2030540	2901205	3771889	4642593	5513318	6384062	7254826
	8706,04	1 :· 24	44	64	84	7,04	24	44	64	84
,5777	3781. 8125611	8996415	9867240	0738085	1608949	2479834	3350739	4221664	5092609	5963574
	8708,04	24	45	2 :· 65	85	9,05	25	45	65	85
,5778	3782. 6834559	7705564	8576589	9447634	0318699	1189785	2060890	2932015	3803161	4674326
	8710,05	25	45	65	3 :· 85	1,05	25	45	65	86
,5779	3783. 5545512	6416718	7287943	8159189	9030455	9901741	0773047	1644373	2515719	3387085
	8712,06	26	46	66	86	3,06	4 :· 26	46	66	86
,5780	3784. 4258472	5129878	6001304	6872751	7744217	8615704	9487210	0358737	1230284	2101851
	8714,06	26	46	66	86	5,07	27	5 :· 47	67	87
,5781	3785. 2973437	3845044	4716671	5588318	6459985	7331673	8203380	9075107	9946855	0818622
	8716,07	27	47	67	87	7,07	27	47	67	6 :· 88
,5782	3786. 1690410	2562218	3434045	4305893	5177761	6049649	6921557	7793485	8665434	9537402
	8718,08	28	48	68	88	9,08	28	48	68	88
,5783	3787. 0409390	1281399	2153427	3025476	3897545	4769633	5641742	6513871	7386020	8258189
	8720,08	28	49	69	89	1,09	29	49	69	89
,5784	3787. 9130378	0002588	0874817	1747066	2619336	3491625	4363935	5236265	6108615	6980985
	8722,09	8 :· 29	49	69	89	3,10	30	50	70	,90
,5785	3788. 7853375	8725785	9598215	0470665	1343136	2215626	3088137	3960667	4833218	5705789
	8724,10	30	50	9 :· 70	90	5,10	31	51	71	91
,5786	3789. 6578380	7450991	8323622	9196273	0068944	0941636	1814347	2687079	3559830	4432602
	8726,11	31	51	71	90 :· 91	7,11	31	52	72	92
,5787	3790. 5305394	6178206	7051038	7923890	8796762	9669655	0542567	1415500	2288452	3161425
	8728,12	32	52	72	92	9,12	1 :· 32	53	73	93
,5788	3791. 4034418	4907431	5780464	6653517	7526590	8399684	9272797	0145931	1019084	1892258
	8730,13	33	53	73	93	1,13	33	2 :· 54	74	94
,5789	3792. 2765452	3638666	4511900	5385154	6258429	7131723	8005038	8878372	9751727	0625102
	8732,14	34	54	74	94	3,14	35	55	75	3 :· 95
,5790	3793. 1498497	2371912	3245347	4118803	4992278	5865774	6739289	7612825	8486381	9359957
	8734,15	35	55	75	95	5,16	36	56	,76	96
,5791	3794. 0233553	1107169	1980806	2854462	3728139	4601835	5475552	6349289	7223046	8096823
	8736,16	36	56	76	97	7,17	37	57	77	97
,5792	3794. 8970621	9844438	0718275	1592133	2466011	3339909	4213827	5087765	5961723	6835701
	8738,17	37	5 :· 58	78	98	9,18	38	58	7[a]	98
,5793	3795. 7709700	8583719	9457757	0331816	1205895	2079994	2954114	3828253	4702413	5576592
	8740,19	39	59	6 :· 79	99	1,19	39	59	80	2,00
,5794	3796. 6450792	7325012	8199252	9073512	9947792	0822093	1696413	2570754	3445115	4319496
	8742,20	40	60	80	3,00	7 :· 20	41	61	81	4,01
,5795	3797. 5193897	6068318	6942760	7817221	8691703	9566205	0440726	1315268	2189830	3064413
	8744,21	,41	61	82	5,02	22	8 :· 42	62	82	6,02
,5796	3798. 3939015	4813638	5688280	6562943	7437626	8312329	9187053	0061796	0936560	1811344
	8746,22	43	63	83	7,03	23	43	9 :· 63	84	8,04
,5797	3799. 2686147	3560971	4435816	5310680	6185564	7060469	7935394	8811338	9685303	0560289
	8748,24	44	64	84	9,04	25	45	65	85	* 50,05
,5798	3800. 1435294	2310319	3185365	4060431	4935517	5810623	6685749	7560895	8436062	9311248
	8750,25	46	66	86	1,06	26	46	66	87	2,07
,5799	3801. 0186455	1061682	1936929	2812197	3687484	4562792	5438119	6313467	7188835	8064224
	8752,27	47	67	87	3,07	28	48	68	88	4,08
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
869	87	174	261	348	434	521	608	695	782
870	87	174	261	348	435	522	609	696	783
871	87	174	261	348	435	523	610	697	784
	9	17	26	35	43	52	61	70	78
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
872	87	174	262	349	436	523	610	698	785
873	87	175	262	349	436	524	611	698	786
874	87	175	262	350	437	524	612	699	787
875	87	175	262	350	437	525	612	700	787
	9	17	26	35	44	52	61	70	79
	0	1	2	3	4	5	6	7	8	9

* 800 :·

Logarithms from ,58000 *to* ,58339. *Numb. from* 38018939632 *to* 38316867747.

Log.	0	1	2	3	4	5	6	7	8	9
,5800	3801.8939632	9815060	0690509	1565978	2441467	3316976	4192505	5068055	5943624	6819214
	8754,28	49	2 :· 69	89	5,09	29	49	7c	90	6,10
,5801	3802.7694824	8570454	9446105	0321775	1197466	2073176	2948907	3824658	4700430	5576221
	8756,30	50	70	3 :· 90	7,11	31	51	71	91	8,12
,5802	3803.6452033	7327864	8203716	9079588	9955481	0831393	1707326	2583279	3459251	4335245
	8758,32	52	72	92	9,12	4 :· 33	53	73	93	60,13
,5803	3804.5211258	6087291	6963345	7839419	8715513	9591627	0467761	1343916	2220090	3096285
	8760,33	54	74	94	1,14	34	5 :· 54	75	95	2,15
,5804	3805.3972500	4848735	5724991	6601266	7477562	8353878	9230214	0106570	0982947	1859343
	8762,35	55	75	96	3,16	36	56	6 :· 76	97	4,17
,5805	3806.2735760	3612197	4488654	5365131	6241629	7118147	7994685	8871243	9747821	0624419
	8764,37	57	77	97	5,18	38	58	78	98	7 :· 6,19
,5806	3807.1501038	2377677	3254336	4131015	5007714	5884434	6761174	7637933	8514714	9391514
	8766,39	59	79	99	7,19	40	60	80	8,00	20
,5807	3808.0268334	1145175	2022036	2898917	3775818	4652740	5529681	6406643	7283625	8160627
	8768,41	61	81	9,01	21	42	62	82	70,02	22
,5808	3808.9037650	9914692	0791755	1668838	2545941	3423065	4300228	5177372	6054556	6931760
	8770,43	63	9 :· 83	1,03	23	43	64	84	2,04	24
,5809	3809.7808985	8686229	9563494	0440779	1318084	2195409	3072755	3950121	4827507	5704913
	8772,44	65	85	10 :· 3,05	25	45	66	86	4,06	26
,5810	3810.6582339	7459786	8337253	9214740	0092247	0969774	1847322	2724890	3602478	4480086
	8774,46	67	87	5,07	1 :· 27	48	68	88	6,08	28
,5811	3811.5357714	6235363	7113032	7990721	8868430	9746160	0623909	1501680	2379469	3257280
	8776,49	69	89	7,09	29	50	2 :· 70	90	8,10	30
,5812	3812.4135110	5012961	5890832	6768723	7646635	8524566	9402518	0280490	1158482	2036495
	8778,51	71	91	9,11	32	52	72	3 :· 92	80,12	33
,5813	3813.2914528	3792581	4670654	5548747	6426861	7304994	8183148	9061323	9939517	0817732
	8780,53	73	93	1,13	34	54	74	94	2,15	4 :· 35
,5814	3814.1695967	2574222	3452497	4330793	5209108	6087444	6965801	7844177	8722574	9600991
	8782,55	75	95	3,16	36	56	76	97	4,17	37
,5815	3815.0479428	1357885	2236363	3114860	3993379	4871917	5750475	6629054	7507653	8386272
	8784,57	77	98	5,18	38	58	79	99	6,19	39
,5816	3815.9264912	0143571	1022251	1900951	2779672	3658412	4537173	5415954	6294756	7173577
	8786,60	6 :· 80	7,00	20	40	61	81	8,01	21	42
,5817	3816.8052419	8931281	9810163	0689066	1567988	2446931	3325895	4204878	5083882	5962906
	8788,62	82	9,02	7 :· 23	43	63	83	90,04	24	44
,5818	3817.6841950	7721014	8600099	9479204	0358329	1237474	2116640	2995826	3875032	4754258
	8790,64	85	1,05	25	8 :· 45	66	86	2,06	26	47
,5819	3818.5633504	6512771	7392058	8271366	9150693	0030041	0909409	1788797	2668206	3547635
	8792,67	87	3,07	27	48	9 :· 68	88	4,08	29	49
,5820	3819.4427084	5306553	6186043	7065552	7945082	8824633	9704203	0583794	1463405	2343036
	8794,69	89	5,10	30	50	70	91	20 :· 6,11	31	51
,5821	3820.3222688	4102360	4982052	5861764	6741497	7621250	8501023	9380816	0260630	1140464
	8796,72	92	7,12	33	53	73	93	8,14	1 :· 34	54
,5822	3821.2020318	2900193	3780087	4660002	5539937	6419893	7299869	8179865	9059881	9939917
	8798,74	95	9,15	35	55	76	96	800,16	36	57
,5823	3822.0819974	1700051	2580148	3460266	4340404	5220562	6100740	6980939	7861158	8741397
	8800,77	97	1,17	38	58	78	99	2,19	39	59
,5824	3822.9621656	0501936	1382236	2262556	3142897	4023258	4903639	5784040	6664462	7544903
	8802,80	3 :· 3,00	20	40	61	81	4,01	21	42	62
,5825	3823.8425366	9305848	0186351	1066874	1947417	2827980	3708564	4589168	5469793	6350437
	8804,82	5,03	4 :· 23	43	63	84	6,04	24	45	65
,5826	3824.7231102	8111787	8992493	9873218	0753964	1634731	2515517	3396324	4277151	5157999
	8806,85	7,05	26	46	5 :· 66	86	8,07	27	47	68
,5827	3825.6038867	6919754	7800663	8681591	9562540	0443509	1324499	2205508	3086538	3967589
	8808,88	9,08	28	49	69	6 :· 89	10,10	30	50	70
,5828	3826.4848659	5729750	6610861	7491992	8373144	9254316	0135508	1016721	1897954	2779207
	8810,91	1,11	31	52	72	92	7 :· 2,12	33	53	73
,5829	3827.3660481	4541774	5423088	6304423	7185777	8067152	8948548	9829963	0711399	1592855
	8812,94	3,14	34	55	75	95	4,15	36	8 :· 56	76
,5830	3828.2474332	3355828	4237345	5118883	6000440	6882018	7763616	8645235	9526873	0408533
	8814,97	5,17	37	57	78	98	6,18	39	59	9 :· 79
,5831	3829.1290212	2171912	3053632	3935372	4817133	5698913	6580715	7462536	8344378	9226240
	8817,00	20	40	61	81	8,01	21	42	62	82
,5832	3830.0108122	0990025	1871948	2753892	3635855	4517839	5399843	6281868	7163913	8045978
	8819,03	23	43	64	84	20,04	24	45	65	85
,5833	3830.8928064	9810170	0692296	1574442	2456609	3338796	4221003	5103231	5985479	6867747
	8821,06	26	1 :· 46	67	87	2,07	28	48	68	89
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
875	87	175	262	350	437	525	612	700	787	
876	88	175	263	350	438	526	613	701	788	
877	88	175	263	351	438	526	614	702	789	
	9	17	26	35	44	53	61	70	79	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
878	88	176	263	351	439	527	615	702	790	
879	88	176	264	352	439	527	615	703	791	
880	88	176	264	352	440	528	616	704	792	
881	88	176	264	352	440	529	617	705	793	
	9	18	26	35	44	53	62	70	79	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5833	3830.8928064	9810170	0692296	1574442	2456609	3338796	4221003	5103231	5985479	6867747
	8821,06	26	1 :· 46	67	87	2,07	28	48	68	89
,5834	3831.7750036	8632345	9514674	0397024	1279394	2161784	3044194	3926625	4809077	5691548
	8823,09	29	49	2 :· 70	90	4,10	31	51	71	92
,5835	3832.6574040	7456552	8339084	9221637	0104210	0986804	1869417	2752052	3634706	4517381
	8825,12	32	53	73	3 :· 93	6,14	34	54	75	95
,5836	3833.5400076	6282791	7165527	8048283	8931059	9813856	0696673	1579510	2462368	3345246
	8827,15	36	56	76	97	8,17	4 :· 37	58	78	98
,5837	3834.4228144	5111063	5994002	6876961	7759941	8642941	9525961	0409002	1292063	2175144
	8829,19	39	59	80	30,00	20	41	5 :· 61	81	1,02
,5838	3835.3058246	3941368	4824510	5707673	6590856	7474059	8357283	9240527	0123791	1007076
	8831,22	42	63	83	2,03	24	44	64	6 :· 85	3,05
,5839	3836.1890380	2773706	3657051	4540418	5423804	6307211	7190638	8074085	8957553	9841041
	8833,25	46	66	86	4,07	27	47	68	88	5,08
,5840	3837.0724549	1608078	2491627	3375197	4258786	5142397	6026027	6909678	7793349	8677041
	8835,29	49	69	90	6,10	30	51	71	91	7,12
,5841	3837.9560752	0444485	1328237	2212010	3095803	3979617	4863451	5747305	6631180	7515073
	8837,32	8 :· 52	73	93	8,14	34	54	75	95	9,15
,5842	3838.8398990	9282926	0166882	1050858	1934855	2818872	3702910	4586968	5471046	6355144
	8839,36	56	9 :· 76	97	40,17	37	58	78	98	1,19
,5843	3839.7239263	8123403	9007562	9891742	0775943	1660163	2544404	3428666	4312948	5197250
	8841,39	60	80	2,00	40 :· 21	41	61	82	3,02	22
,5844	3840.6081572	6965915	7850279	8734662	9619066	0503491	1387935	2272400	3156886	4041392
	8843,43	63	84	4,04	24	1 :· 45	65	85	5,06	26
,5845	3841.4925918	5810464	6695031	7579618	8464226	9348854	0233502	1118171	2002860	2887570
	8845,46	67	87	6,08	28	48	2 :· 69	89	7,10	30
,5846	3842.3772300	4657050	5541821	6426612	7311423	8196255	9081107	9965979	0850872	1735785
	8847,50	71	91	8,11	32	52	72	93	3 :· 9,13	34
,5847	3843.2620719	3505673	4390647	5275642	6160657	7045692	7930748	8815825	9700921	0586038
	8849,54	74	95	50,15	,35	56	76	97	1,174 :· 37	
,5848	3844.1471176	2356333	3241512	4126710	5011929	5897168	6782428	7667708	8553009	9438329
	8851,58	78	98	2,19	39	60	80	3,00	21	41
,5849	3845.0323671	1209032	2094414	2979817	3865240	4750683	5636146	6521630	7407135	8292659
	8853,62	82	4,02	23	43	63	84	5,04	25	45
,5850	3845.9178204	0063770	0949356	1834962	2720589	3606236	4491903	5377591	6263299	7149028
	8855,65	6 :· 86	6,06	27	47	67	88	7,08	29	49
,5851	3846.8034777	8920546	9806336	0692146	1577977	2463828	3349700	4235591	5121504	6007436
	8857,69	90	8,10	7 :· 31	51	71	92	9,12	33	53
,5852	3847.6893389	7779363	8665356	9551371	0437405	1323460	2209536	3095631	3981748	4867884
	8859,73	94	60,14	35	8 :· 55	75	96	1,16	37	57
,5853	3848.5754041	6640219	7526417	8412635	9298874	0185133	1071412	1957712	2844032	3730373
	8861,77	98	2,18	39	59	9 :· 79	3,00	20	41	61
,5854	3849.4616734	5503116	6389518	7275940	8162383	9048846	9935329	0821833	1708358	2594903
	8863,81	4,02	22	43	63	83	5,04	50 :· 24	45	65
,5855	3850.3481468	4368053	5254659	6141286	7027933	7914600	8801288	9687996	0574725	1461474
	8865,86	6,06	26	47	67	88	7,08	28	1 :· 49	69
,5856	3851.2348243	3235033	4121843	5008673	5895525	6782396	7669288	8556200	9443133	0330086
	8867,90	8,10	31	51	72	92	9,12	33	53	2 :· 74
,5857	3852.1217060	2104054	2991068	3878103	4765158	5652234	6539330	7426447	8313584	9200741
	8869,94	70,14	35	55	76	96	1,16	37	57	78
,5858	3853.0087919	0975117	1862336	2749575	3636835	4524115	5411415	6298736	7186077	8073439
	8871,98	2,19	39	59	80	3,00	21	41	62	82
,5859	3853.8960821	9848224	0735647	1623090	2510554	3398038	4285543	5173068	6060614	6948180
	8874,02	234 :· 43	64	84	5,05	25	46	66	86	
,5860	3854.7835766	8723373	9611001	0498649	1386317	2274005	3161715	4049444	4937194	5824965
	8876,07	27	48	5 :· 68	89	7,09	29	50	70	91
,5861	3855.6712756	7600567	8488399	9376251	0264124	1152017	2039930	2927864	3815819	4703794
	8878,11	32	52	73	6 :· 93	9,13	34	54	75	95
,5862	3856.5591789	6479805	7367841	8255898	9143975	0032072	0920190	1808329	2696488	3584667
	8880,16	36	57	77	97	7 :· 1,18	38	59	79	2,00
,5863	3857.4472867	5361087	6249328	7137589	8025871	8914173	9802496	0690839	1579202	2467586
	8882,20	41	61	82	3,02	22	43	8 :· 63	84	4,04
,5864	3858.3355990	4244415	5132860	6021326	6909812	7798319	8686846	9575394	0463962	1352550
	8884,25	45	66	86	5,07	27	47	68	9 :· 88	6,09
,5865	3859.2241159	3129789	4018439	4907109	5795800	6684511	7573243	8461995	9350768	0239561
	8886,29	50	70	91	7,11	32	52	73	93	60 :· 8,13
,5866	3860.1128374	2017208	2906063	3794938	4683833	5572749	6461686	7350643	8239620	9128618
	8888,34	54	75	95	9,16	36	57	77	98	90,18
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
882	88	176	265	353	441	529	617	706	794	
883	88	177	265	353	441	530	618	706	795	
884	88	177	265	354	442	530	619	707	796	
885	88	177	265	354	442	531	619	708	796	
	9	18	26	35	44	53	62	71	80	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
886	89	177	266	354	443	532	620	709	797	
887	89	177	266	355	443	532	621	710	798	
888	89	178	266	355	444	533	622	710	799	
889	89	178	267	356	444	533	622	711	800	
	9	18	27	36	44	53	62	71	80	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,58660 *to* ,58999. *Numb. from* 3860 1128374 *to* 3890 3618700.

Log.	0	1	2	3	4	5	6	7	8	9
,5866	3860, 1128374	2017208	2906063	3794938	4683833	5572749	6461686	7350643	8239620	9128618
	8888,34	54	75	95	9,16	36	57	77	98	90,18
,5867	3861. 0017636	0906675	1795734	2684814	3573914	4463034	5352175	6241337	7130519	8019722
	8890,39	59	80	1,00	21	41	62	82	2,02	23
,5868	3861. 8908945	9798188	0687452	1576736	2466041	3355367	4244713	5134079	6023466	6912873
	8892,43	64	2 :· 84	3,05	25	46	66	87	4,07	28
,5869	3862. 7802301	8691749	9581218	0470707	1360217	2249747	3139298	4028869	4918460	5808073
	8894,48	69	89	3 :· 5,10	30	51	71	92	6,12	33
,5870	3863. 6697705	7587358	8477032	9366726	0256440	1146176	2035931	2925707	3815504	4705321
	8896,53	73	94	7,14	4 :· 35	55	76	98	8,17	37
,5871	3864. 5595158	6485016	7374894	8264793	9154713	0044653	0934613	1824594	2714595	3604617
	8898,58	78	99	9,19	40	5 :· 60	81	900,01	22	42
,5872	3865. 4494660	5384723	6274806	7164910	8055034	8945179	9835344	0725530	1615737	2505964
	8900,63	83	1,04	24	45	65	86	6 :· 2,06	27	47
,5873	3866. 3396211	4286479	5176767	6067076	6957405	7847755	8738125	9628516	0518928	1409359
	8902,68	88	3,09	29	50	70	91	4,11	7 :· 32	52
,5874	3867. 2299812	3190285	4080778	4971292	5861826	6752381	7642957	8533552	9424169	0314806
	8904,73	93	5,14	34	55	75	96	6,16	37	8 :· 57
,5875	3868. 1205463	2096141	2986839	3877558	4768298	5659058	6549838	7440639	8331461	9222303
	8906,78	98	7,19	39	60	80	8,01	21	42	62
,5876	3869. 0113165	1004048	1894952	2785876	3676820	4567785	5458771	6349777	7240804	8131851
	8908,83	9,03	24	45	65	86	10,06	27	47	68
,5877	3869. 9022919	9914007	0805116	1696245	2587395	3478565	4369756	5260967	6152199	7043451
	8910,88	1,09	70 :· 29	50	70	91	2,11	32	52	73
,5878	3870. 7934724	8826018	9717331	0608666	1500021	2391396	3282792	4174209	5065646	5957104
	8912,93	3,14	34	1 :· 55	75	96	4,16	37	57	78
,5879	3871. 6848582	7740080	8631599	9523139	0414699	1306280	2197881	3089503	3981146	4872808
	8914,99	5,19	40	60	2 :· 81	6,01	22	42	63	83
,5880	3872. 5764492	6656196	7547920	8439665	9331431	0223217	1115024	2006851	2898698	3790567
	8917,04	24	45	65	86	3 :· 8,07	27	48	68	89
,5881	3873. 4682455	5574365	6466295	7358245	8250216	9142207	0034219	0926252	1818305	2710378
	8919,09	30	50	71	91	20,12	4 :· 32	53	74	94
,5882	3874. 3602473	4494587	5386722	6278878	7171055	8063251	8955469	9847707	0739965	1632244
	8921,14	35	56	76	97	2,17	38	58	5 :· 79	99
,5883	3875. 2524544	3416864	4309205	5201566	6093948	6986350	7878773	8771216	9663680	0556164
	8923,20	41	61	82	4,02	23	43	64	84	6 :· 5,05
,5884	3876. 1448670	2341195	3233741	4126308	5018895	5911503	6804132	7696780	8589450	9482140
	8925,26	46	67	87	6,08	28	49	69	90	7,11
,5885	3877. 0374851	1267582	2160334	3053106	3945899	4838712	5731546	6624400	7517276	8410171
	8927,31	52	72	93	8,13	34	54	75	96	9,16
,5886	3877. 9303087	0196024	1088981	1981959	2874958	3767977	4661016	5554076	6447157	7340258
	8929,37	8 :· 57	78	98	30,19	39	60	81	1,01	22
,5887	3878. 8233380	9126522	0019685	0912869	1806073	2699298	3592543	4485809	5379095	6272402
	8931,42	63	9 :· 83	2,04	25	45	66	86	3,07	27
,5888	3879. 7165729	8059077	8952446	9845835	0739245	1632675	2526126	3419597	4313089	5206602
	8933,48	69	89	4,10	80 :· 30	51	71	92	5,13	33
,5889	3880. 6100135	6993689	7887263	8780858	9674474	0568110	1461766	2355444	3249142	4142860
	8935,54	74	95	6,15	36	1 :· 57	77	98	7,18	39
,5890	3881. 5036599	5930358	6824139	7717939	8611761	9505602	0399465	1293348	2187251	3081176
	8937,59	80	8,01	21	42	62	2 :· 83	9,03	24	45
,5891	3882. 3975120	4869086	5763072	6657078	7551105	8445153	9339221	0233310	1127420	2021550
	8939,65	86	40,06	27	48	68	89	3 :· 1,09	30	51
,5892	3883. 2915700	3809871	4704063	5598276	6492509	7386762	8281036	9175331	0069646	0963982
	8941,71	92	2,12	33	53	74	95	3,15	4 :· 36	56
,5893	3884. 1858339	2752716	3647114	4541532	5435971	6330431	7224911	8119411	9013933	9908475
	8943,77	98	4,18	39	59	80	5,01	21	42	62
,5894	3885. 0803037	1697620	2592224	3486848	4381493	5276159	6170845	7065551	7960279	8855027
	8945,83	6,04	24	45	65	86	7,07	27	48	68
,5895	3885. 9749795	0644584	1539394	2434224	3329075	4223947	5118839	6013752	6908685	7803639
	8947,89	6 :· 8,10	30	51	71	92	9,13	33	54	74
,5896	3886. 8698614	9593609	0488624	1383661	2278718	3173795	4068894	4964012	5859152	6754312
	8949,95	50,16	7 :· 36	57	77	98	1,19	39	60	81
,5897	3887. 7649493	8544694	9439916	0335158	1230421	2125705	3021009	3916334	4811680	5707046
	8952,01	22	42	8 :· 63	84	3,04	25	45	66	87
,5898	3888. 6602433	7497840	8393268	9288717	0184186	1079676	1975187	2870718	3766270	4661842
	8954,07	28	49	69	9 :· 90	5,10	31	52	72	93
,5899	3889. 5557435	6453049	7348683	8244338	9140013	0035709	0931426	1827163	2722921	3618700
	8956,14	34	55	75	96	90 :· 7,17	37	58	79	99
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.								
889	89	178	267	356	444	533	622	711	800
890	89	178	267	356	445	534	623	712	801
891	89	178	267	356	445	535	624	713	802
	9	18	27	36	44	53	62	71	80
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
892	89	178	268	357	446	535	624	714	803
893	89	179	268	357	446	536	625	714	804
894	89	179	268	358	447	536	626	715	805
895	89	179	268	358	447	537	626	716	805
	9	18	27	36	45	54	63	71	80
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
59	3890.4514499	5410319	6306160	7202021	8097902	8993805	9889728	0785671	1681636	2577621
	8958,20	40	61	82	9,02	23	44	1 :· 64	85	60,05
,5901	3891.3473626	4369652	5265699	6161767	7057855	7953963	8850093	9746243	0642423	1538604
	8960,26	47	67	88	1,09	29	50	70 2 :· 91		2,12
,5902	3892.2434816	3331049	4227302	5123576	6019870	6916185	7812521	8708877	9605254	0501652
	8962,32	53	74	94	3,15	36	56	77	98	3 :· 4,18
,5903	3893.1398070	2294509	3190968	4087449	4983949	5880471	6777013	7673576	8570159	9466763
	8964,39	59	80	5,01	21	42	63	83	6,04	25
,5904	3894.0363388	1260033	2156699	3053386	3950093	4846821	5743570	6640339	7537129	8433939
	8966,45	66	87	7,07	28	48	69	90	8,10	31
,5905	3894.9330770	0227622	1124495	2021388	2918301	3815236	4712191	5609166	6506163	7403180
	8968,52	5 :· 72	93	9,14	34	55	76	96	70,17	38
,5906	3895.8300218	9197276	0094355	0991455	1888575	2785716	3682877	4580060	5477263	6374486
	8970,58	79	6 :· 1,00	20	41	62	82	2,03	24	44
,5907	3896.7271731	8168995	9066281	9963587	0860914	1758262	2655630	3553019	4450428	5347859
	8972,65	85	3,06	27	7 :· 47	68	89	4,09	30	51
,5908	3897.6245310	7142781	8040273	8937786	9835320	0732874	1630449	2528044	3425661	4323298
	8974,71	92	5,13	33	54	8 :· 75	95	6,16	37	57
,5909	3898.5220955	6118633	7016332	7914052	8811792	9709553	0607334	1505137	2402960	3300803
	8976,78	99	7,19	40	61	81	9 :· 8,02	23	44	64
,5910	3899.4198668	5096552	5994458	6892384	7790331	8688299	9586287	0484296	1382326	2280376
	8978,85	9,06	26	47	68	88	80,09	900 :· 30	50	71
,5911	3900.3178447	4076539	4974652	5872785	6770938	7669113	8567308	9465524	0363760	1262017
	8980,92	1,12	33	54	74	95	2,16	36	1 :· 57	78
,5912	3901.2160295	3058594	3956913	4855253	5753613	6651995	7550397	8448819	9347263	0245727
	8982,98	3,19	40	60	81	4,02	23	43	64	2 :· 85
,5913	3902.1144211	2042717	2941243	3839790	4738357	5636945	6535554	7434184	8332834	9231505
	8985,05	26	47	67	88	6,09	29	50	71	92
,5914	3903.0130196	1028909	1927642	2826395	3725170	4623965	5522781	6421617	7320474	8219352
	8987,12	33	54	74	95	8,16	36	57	78	99
,5915	3903.9118251	0017170	0916110	1815071	2714052	3613054	4512077	5411120	6310185	7209269
	8989,19	4 :· 40	61	81	90,02	23	43	64	85	1,05
,5916	3904.8108375	9007501	9906648	0805816	1705004	2604213	3503443	4402693	5301965	6201257
	8991,26	47	68	5 :· 88	2,09	30	50	71	92	3,13
,5917	3905.7100569	7999903	8899257	9798631	0698027	1597443	2496880	3396337	4295816	5195315
	8993,33	54	75	95	6 :· 4,16	37	57	78	99	5,20
,5918	3906.6094834	6994375	7893936	8793518	9693120	0592744	1492388	2392053	3291738	4191444
	8995,40	61	82	6,03	23	7 :· 44	65	85	7,06	27
,5919	3907.5091171	5990919	6890687	7790476	8690286	9590116	0489967	1389839	2289732	3189645
	8997,47	68	89	8,10	30	51	8 :· 72	,93	9,13	34
,5920	3908.4089579	4989534	5889509	6789506	7689523	8589560	9489619	0389698	1289798	2189918
	8999,55	75	96	9000,17	38	58	79	9 :· 1,00	20	41
,5921	3909.3090060	3990222	4890404	5790608	6690832	7591077	8491343	9391629	0291936	1192264
	9001,62	83	2,03	24	45	66	86	3,07	10 :· 28	48
,5922	3910.2092613	2992982	3893372	4793783	5694214	6594667	7495140	8395633	9296148	0196683
	9003,69	90	4,11	31	52	73	94	5,14	35	1 :· 56
,5923	3911.1097239	1997815	2898413	3799031	4699670	5600329	6501010	7401711	8302433	9203175
	9005,77	97	6,18	39	60	80	7,01	22	42	63
,5924	3912.0103939	1004723	1905528	2806353	3707199	4608066	5508954	6409863	7310792	8211742
	9007,84	8,05	25	46	67	88	9,08	29	50	71
,5925	3912.9112713	0013704	0914716	1815749	2716803	3617878	4518973	5420089	6321225	7222383
	9009,91	3 :· 10,12	33	54	74	95	1,16	37	57	78
,5926	3913.8123561	9024760	9925980	0827220	1728482	2629764	3531066	4432390	5333734	6235099
	9011,99	2,20	40	4 :· 61	82	3,03	23	44	65	86
,5927	3914.7136485	8037891	8939318	9840766	0742235	1643725	2545235	3446766	4348318	5249890
	9014,06	27	48	69	5 :· 89	5,10	31	52	72	93
,5928	3915.6151484	7053098	7954733	8856388	9758065	0659762	1561480	2463218	3364978	4266758
	9016,14	35	56	76	97	6 :· 7,18	39	59	80	8,01
,5929	3916.5168559	6070381	6972223	7874087	8775971	9677875	0579801	1481747	2383714	3285702
	9018,22	42	63	84	9,05	25	7 :· 46	67	88	20,09
,5930	3917.4187711	5089740	5991790	6893861	7795953	8698065	9600199	0502353	1404527	2306723
	9020,29	50	71	92	1,12	33	54	8 :· 75	95	2,16
,5931	3918.3208939	4111176	5013434	5915713	6818012	7720333	8622674	9525035	0427418	1329821
	9022,37	58	79	99	3,20	41	62	82	9 :· 4,03	24
,5932	3919.2232245	3134690	4037156	4939642	5842150	6744678	7647226	8549796	9452386	0354998
	9024,45	66	86	5,07	28	49	69	90	6,11	20 :· 32
,5933	3920.1257629	2160282	3062956	3965650	4868365	5771101	6673857	7576635	8479433	9382252
	9026,53	73	94	7,15	36	57	77	98	8,19	40
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
896	90	179	269	358	448	538	627	717	806	
897	90	179	269	359	448	538	628	718	807	
898	90	180	269	359	449	539	629	718	808	
	9	18	27	36	45	54	63	72	81	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
899	90	180	270	360	449	539	629	719	809	
900	90	180	270	360	450	540	630	720	810	
901	90	180	270	360	450	541	631	721	811	
902	90	180	271	361	451	541	631	722	812	
	9	18	27	36	45	54	63	72	81	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5933	3920.1257629	2160282	3062956	3965650	4868365	5771101	6673857	7576635	8479433	9382252
	9026,53	73	94	7,15	36	57	77	98	8,19	40
,5934	3921.0285092	1187952	2090834	2993736	3896659	4799602	5702567	6605552	7508559	8411585
	9028,60	81	9,02	23	44	64	85	30,06	27	48
,5935	3921.9314633	0217702	1120791	2023901	2927032	3830184	4733356	5636549	6539763	7442998
	9030,68	2 ∴ 89	1,10	31	52	72	93	2,14	35	56
,5936	3922.8346254	9249530	0152827	1056145	1959484	2862844	3766224	4669626	5573048	6476490
	9032,76	97	3 ∴ 3,18	39	60	80	4,01	22	43	64
,5937	3923.7379954	8283439	9186944	0090470	0994017	1897584	2801173	3704782	4608412	5512063
	9034,84	5,05	26	4 ∴ 47	68	88	6,09	30	51	72
,5938	3924.6415735	7319428	8223141	9126875	0030630	0934406	1838202	2742020	3645858	4549717
	9036,92	7,13	34	55	5 ∴ 76	96	8,17	38	59	80
,5939	3925.5453597	6357498	7261419	8165361	9069324	9973308	0877313	1781338	2685385	3589452
	9039,01	21	42	63	84	40,05	6 ∴ 25	46	67	88
,5940	3926.4493540	5397648	6301778	7205928	8110100	9014292	9918505	0822738	1726993	2631268
	9041,09	29	50	71	92	2,13	34	7 ∴ 54	75	96
,5941	3927.3535565	4439882	5344219	6248578	7152958	8057358	8961779	9866221	0770684	1675167
	9043,17	38	59	79	4,00	21	42	63	8 ∴ 83	5,04
,5942	3928.2579671	3484197	4388743	5293310	6197897	7102506	8007135	8911785	9816456	0721148
	9045,25	46	67	88	6,08	29	50	71	92	9 ∴ 7,13
,5943	3929.1625861	2530595	3435349	4340124	5244920	6149737	7054575	7959433	8864313	9769213
	9047,33	54	75	96	8,17	38	58	79	9,00	21
,5944	3930.0674134	1579076	2484039	3389022	4294027	5199052	6104098	7009165	7914253	8819361
	9049,42	63	83	50,04	25	,46	67	88	1,08	29
,5945	3930.9724491	0629641	1534812	2440004	3345217	4250450	5155705	6060980	6966276	7871593
	9051,50	1 ∴ 71	92	2,13	34	54	75	96	3,17	38
,5946	3931.8776931	9682290	0587669	1493070	2398491	3303933	4209396	5114880	6020385	6925910
	9053,59	79	2 ∴ 4,00	21	42	63	84	5,05	25	46
,5947	3932.7831457	8737024	9642612	0548221	1453851	2359501	3265173	4170865	5076578	5982312
	9055,67	88	6,09	3 ∴ 30	51	71	92	7,13	34	55
,5948	3933.6888067	7793843	8699640	9605457	0511295	1417154	2323034	3228935	4134857	5040800
	9057,76	97	8,18	38	4 ∴ 59	80	9,01	22	42	63
,5949	3934.5946763	6852748	7758753	8664779	9570826	0476893	1382982	2289092	3195222	4101373
	9059,84	60,05	26	47	68	5 ∴ 89	1,09	30	51	72
,5950	3935.5007545	5913738	6819952	7726187	8632442	9538719	0445016	1351334	2257673	3164033
	9061,93	2,14	35	55	76	97	6 ∴ 3,18	39	60	81
,5951	3936.4070414	4976816	5883238	6789682	7696146	8602631	9509137	0415664	1322212	2228780
	9064,02	22	43	64	85	5,06	27	7 ∴ 48	69	89
,5952	3937.3135370	4041980	4948612	5855264	6761937	7668631	8575346	9482081	0388838	1295615
	9066,10	31	52	73	94	7,15	36	56	8 ∴ 77	98
,5953	3938.2202413	3109232	4016072	4922933	5829815	6736718	7643641	8550586	9457551	0364537
	9068,19	40	61	82	9,03	23	44	65	86	9 ∴ 70,07
,5954	3939.1271545	2178572	3085621	3992691	4899782	5806893	6714026	7621179	8528353	9435548
	9070,28	49	70	91	1,11	32	53	74	95	2,16
,5955	3940.0342764	1250001	2157259	3064537	3971837	4879157	5786499	6693861	7601244	8508648
	9072,37	58	79	99	3,20	41	62	83	4,04	25
,5956	3940.9416073	0323519	1230985	2138473	3045982	3953511	4861061	5768632	6676224	7583837
	9074,46	1 ∴ 67	87	5,08	29	50	71	92	6,13	34
,5957	3941.8491471	9399126	0306802	1214498	2122216	3029954	3937713	4845493	5753295	6661117
	9076,55	76	2 ∴ 96	7,17	38	59	80	8,01	22	43
,5958	3942.7568959	8476823	9384708	0292614	1200540	2108487	3016456	3924445	4832455	5740486
	9078,64	85	9,05	3 ∴ 26	47	68	89	80,10	31	52
,5959	3943.6648538	7556611	8464705	9372819	0280955	1189111	2097289	3005487	3913706	4821946
	9080,73	94	1,15	35	4 ∴ 56	77	98	2,19	40	61
,5960	3944.5730207	6638489	7546792	8455116	9363461	0271826	1180213	2088620	2997049	3905498
	9082,82	3,03	24	45	66	5 ∴ 86	4,07	28	49	70
,5961	3945.4813968	5722459	6630971	7539504	8448058	9356633	0265229	1173845	2082483	2991141
	9084,91	5,12	33	54	75	96	6 ∴ 6,17	37	58	79
,5962	3946.3899821	4808521	5717242	6625985	7534748	8443532	9352337	0261163	1170009	2078877
	9087,00	21	42	63	84	8,05	26	7 ∴ 47	68	89
,5963	3947.2987766	3896675	4805606	5714557	6623530	7532523	8441537	9350573	0259629	1168706
	9089,10	30	51	72	93	90,14	35	56	8 ∴ 77	98
,5964	3948.2077804	2986923	3896062	4805223	5714405	6623608	7532831	8442076	9351341	0260627
	9091,19	40	61	82	2,03	23	44	65	86	9 ∴ 3,07
,5965	3949.1169935	2079263	2988612	3897982	4807373	5716785	6626218	7535672	8445147	9354643
	9093,28	49	70	91	4,12	33	54	75	96	5,17
,5966	3950.0264160	1173697	2083256	2992835	3902436	4812057	5721700	6631363	7541047	8450753
	9095,38	59	79	6,00	21	42	63	84	7,05	26
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
902	90	180	271	361	451	541	631	722	812	
903	90	181	271	361	451	542	632	722	813	
904	90	181	271	362	452	542	633	723	814	
	9	18	27	36	45	54	63	72	81	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
905	90	181	271	362	452	543	633	724	814	
906	91	181	272	362	453	544	634	725	815	
907	91	181	272	363	453	544	635	726	816	
908	91	182	272	363	454	545	636	726	817	
	9	18	27	36	45	54	63	73	82	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,5966	3950.0264160	1173697	2083256	2992835	3902436	4812057	5721700	6631363	7541047	8450753
	9095,38	59	79	6,00	21	42	63	84	7,05	26
,5967	3950.9360479	0270226	1179994	2089783	2999593	3909424	4819276	5729148	6639042	7548957
	9097,47	1 :· 68	89	,8,10	31	52	73	94	9,15	36
,5968	3951.8458893	9368849	0278827	1188825	2098845	3008885	3918947	4829029	5739132	6649257
	9099,57	77	2 :· 98	100,19	40	61	82	1,03	24	45
,5969	3952.7559402	8469568	9379755	0289963	1200192	2110442	3020713	3931005	4841318	5751652
	9101,66	87	2,08	3 :· 29	50	71	92	3,13	34	55
,5970	3953.6662007	7572382	8482779	9393197	0303635	1214095	2124576	3035077	3945600	4856143
	9103,76	97	4,18	394	4 :· 60	80	5,00	22	43	64
,5971	3954.5766708	6677293	7587899	8498527	9409175	0319844	1230535	2141246	3051978	3962731
	9105,85	6,06	27	48	695 :· 90		7,11	32	53	74
,5972	3955.4873505	5784301	6695117	7605954	8516812	9427691	0338591	1249512	2160453	3071416
	9107,95	8,16	37	58	79	9,00	6 :· 21	42	63	84
,5973	3956.3982400	4893405	5804431	6715478	7626545	8537634	9448744	0359875	1271026	2182199
	9110,05	26	47	68	89	1,10	31	7 :· 52	73	94
,5974	3957.3093393	4004607	4915843	5827100	6738377	7649676	8560995	9472336	0383697	1295080
	9112,15	36	57	77	98	3,19	40	61	8 :· 82	4,03
,5975	3958.2206483	3117908	4029353	4940820	5852307	6763816	7675345	8586895	9498467	0410059
	9114,24	45	66	87	5,08	29	50	71	92	9 :· 6,13
,5976	3959.1321673	2233307	3144962	4056639	4968336	5880054	6791794	7703554	8615335	9527138
	9116,34	55	76	97	7,18	39	60	81	8,02	23
,5977	3960.0438961	1350805	2262671	3174557	4086464	4998393	5910342	6822312	7734303	8646316
	9118,44	65	86	9,07	28	49	70	91	20,12	33
,5978	3960.9558349	0470403	1382478	2294575	3206692	4118830	5030990	5943170	6855371	7767593
	9120,54	1 :· 75	96	1,17	38	59	80	2,01	22	43
,5979	3961.8679837	9592101	0504386	1416693	2329020	3241368	4153738	5066128	5978540	6890972
	9122,64	85	2 :· 3,06	27	48	69	90	4,11	32	53
,5980	3962.7803425	8715900	9628395	0540912	1453449	2366008	3278587	4191187	5103809	6016451
	9124,74	95	5,16	3 :· 37	58	79	6,00	21	42	63
,5981	3963.6929115	7841799	8754505	9667232	0579979	1492748	2405537	3318348	4231180	5144032
	9126,84	7,05	26	47	4 :· 69	90	8,11	32	53	74
,5982	3964.6056906	6969801	7882716	8795653	9708611	0621590	1534590	2447610	3360652	4273715
	9128,95	9,16	37	58	79	5 :· 30,00	21	42	63	84
,5983	3965.5186799	6099904	7013030	7926177	8839345	9752534	0665744	1578975	2492227	3405500
	9131,05	26	47	68	89	2,10	6 :· 31	52	73	94
,5984	3966.4318795	5232110	6145446	7058803	7972181	8885581	9799001	0712443	1625905	2539388
	9133,15	36	57	78	99	4,20	41	7 :· 62	83	5,04
,5985	3967.3452893	4366419	5279965	6193533	7107121	8020731	8934362	9848013	0761686	1675380
	9135,25	46	68	89	6,10	31	52	73	8 :· 94	7,15
,5986	3968.2589095	3502831	4416588	5330366	6244165	7157985	8071826	8985688	9899571	0813476
	9137,36	57	78	99	8,20	41	62	83	9,04	9 :· 25
,5987	3969.1727401	2641347	3555315	4469303	5383312	6297343	7211394	8125467	9039561	9953675
	9139,46	67	88	40,09	30	51	72	94	1,15	36
,5988	3970.0867811	1781968	2696146	3610345	4524565	5438806	6353068	7267351	8181655	9095980
	9141,57	78	99	2,20	41	62	83	3,04	25	46
,5989	3971.0010326	0924694	1839082	2753491	3667922	4582373	5496846	6411340	7325854	8240390
	9143,67	88	4,09	30	51	72	94	5,15	36	57
,5990	3971.9154947	0069525	0984123	1898743	2813384	3728047	4642730	5557434	6472159	7386906
	9145,78	2 :· 99	6,20	41	62	83	7,04	25	46	67
,5991	3972.8301673	9216462	0131271	1046102	1960953	2875826	3790720	4705635	5620571	6535528
	9147,88	8,09	3 :· 31	52	73	94	9,15	36	57	78
,5992	3973.7450506	8365505	9280526	0195567	1110629	2025713	2940817	3855943	4771089	5686257
	9149,99	50,20	41	4 :· 62	83	1,04	25	47	68	89
,5993	3974.6601446	7516656	8431886	9347138	0262412	1177706	2093021	3008357	3923715	4839093
	9152,10	31	52	73	5 :· 94	3,15	36	57	78	99
,5994	3975.5754493	6669913	7585355	8500818	9416301	0331806	1247332	2162879	3078448	3994037
	9154,21	42	63	84	5,05	6 :· 26	47	68	89	6,10
,5995	3976.4909647	5825279	6740931	7656605	8572300	9488015	0403752	1319510	2235289	3151089
	9156,31	52	73	95	7,16	37	7 :· 58	79	8,00	21
,5996	3977.4066910	4982753	5898616	6814501	7730406	8646333	9562280	0478249	1394239	2310250
	9158,42	63	84	9,05	27	48	69	8 :· 90	60,11	32
,5997	3978.3226282	4142336	5058410	5974505	6890622	7806759	8722918	9639098	0555298	1471520
	9160,53	74	95	1,16	37	59	80	2,01	9 :· 22	43
,5998	3979.2387763	3304027	4220313	5136619	6052947	6969295	7885665	8802055	9718467	0634900
	9162,64	85	3,06	27	48	70	91	4,12	33	80 :· 54
,5999	3980.1551354	2467829	3384326	4300843	5217381	6133941	7050522	7967123	8883746	9800390
	9164,75	96	5,17	38	59	81	6,02	23	44	65
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
909	91	182	273	364	454	545	636	727	818
910	91	182	273	364	455	546	637	728	819
911	91	182	273	364	455	547	638	729	820
912	91	182	274	365	456	547	638	730	821
	9	18	27	36	46	55	64	73	82
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
913	91	183	274	365	456	548	639	730	822
914	91	183	274	366	457	548	640	731	823
915	91	183	274	366	457	549	640	732	823
916	92	183	275	366	458	550	641	733	824
	9	18	27	37	46	55	64	73	82
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6000	3981.0717055	1633741	2550449	3467177	4383927	5300697	6217489	7134302	8051136	8967991
	9166,86	7,07	28	49	71	92	8,13	34	55	76
,6001	3981.9884867	0801764	1718683	2635622	3552583	4469565	5386567	6303591	7220636	8137703
	9168,97	2 :· 9,18	39	61	82	70,03	24	45	66	87
,6002	3982.9054790	9971898	0889028	1806179	2723350	3640543	4557757	5474992	6392249	7309526
	9171,08	29	3 :· 51	72	93	2,14	35	56	77	98
,6003	3983.8226825	9144144	0061485	0978847	1896230	2813634	3731059	4648506	5565973	6483462
	9173,20	41	4 :· 62	83	4,04	25	46	67	89	5,10
,6004	3984.7400972	8318502	9236054	0153628	1071222	1988837	2906474	3824131	4741810	5659510
	9175,31	52	73	5 :· 94	6,15	36	58	79	7,00	21
,6005	3985.6577231	7494973	8412737	9330521	0248327	1166153	2084001	3001870	3919760	4837672
	9177,42	63	84	8,06	6 :· 27	48	69	90	9,11	32
,6006	3986.5755604	6673558	7591532	8509528	9427545	0345583	1263642	2181722	3099824	4017947
	9179,53	75	96	80,17	38	7 :· 59	80	1,01	23	44
,6007	3987.4936090	5854255	6772441	7690648	8608877	9527126	0445397	1363689	2282002	3200336
	9181,65	86	2,07	28	49	71	8 :· 92	3,13	34	55
,6008	3988.4118691	5037067	5955465	6873883	7792323	8710784	9629266	0547769	1466294	2384839
	9183,76	97	4,19	40	61	82	· 5,03	9 :· 24	45	67
,6009	3989.3303406	4221994	5140603	6059233	6977884	7896557	8815230	9733965	0652701	1571458
	9185,88	6,09	30	51	72	94	7,15	36	90 :· 57	78
,6010	3990.2490236	3409036	4327856	5246698	6165561	7084445	8003350	8922276	9841224	0760192
	9187,99	8,20	42	63	84	9,05	26	47	69	1 :· 90
,6011	3991.1679182	2598193	3517225	4436278	5355353	6274448	7193565	8112703	9031862	9951042
	9190,11	32	53	74	96	1,17	38	59	80	2,01
,6012	3992.0870244	1789466	2708710	3627975	4547261	5466568	6385897	7305246	8224617	9144009
	9192,22	44	65	86	3,07	28	50	71	92	4,13
,6013	3993.0063422	0982857	1902312	2821789	3741286	4660805	5580345	6499907	7419489	8339093
	9194,34	55	77	98	5,19	40	61	82	6,04	25
,6014	3993.9258718	0178364	1098031	2017719	2937429	3857159	4776911	5696684	6616479	7536294
	9196,46	4 :· 67	88	7,09	31	52	73	94	8,15	37
,6015	3994.8456131	9375988	0295867	1215768	2135689	3055631	3975595	4895580	5815586	6735613
	9198,58	79	5 :· 9,00	21	42	64	85	200,06	27	48
,6016	3995.7655662	8575731	9495822	0415934	1336067	2256222	3176397	4096594	5016812	5937051
	9200,69	91	1,12	6 :· 33	54	75	97	2,18	39	60
,6017	3996.6857311	7777593	8697895	9618219	0538564	1458931	2379318	3299727	4220156	5140608
	9202,81	3,03	24	45	7 :· 66	87	4,09	30	57	72
,6018	3997.6061080	6981573	7902088	8822624	9743181	0663759	1584358	2504979	3425621	4346284
	9204,93	5,15	36	57	78	8 :· 99	6,21	42	63	84
,6019	3998.5266968	6187673	7108400	8029148	8949917	9870707	0791518	1712351	2633205	3554080
	9207,05	26	48	69	90	8,11	9 :· 33	54	75	96
,6020	3999.4474976	5395893	6316832	7237792	8158773	9079775	0000799	0921843	1842909	2763996
	9209,17	39	60	81	10,02	23	4000 :· 45	66	87	1,08
,6021	4000.3685105	4606234	5527385	6448557	7369750	8290964	9212200	0133457	1054734	1976034
	9211,29	51	72	93	2,14	35	57	1 :· 78	99	3,20
,6022	4001.2897354	3818696	4740058	5661442	6582848	7504274	8425722	9347191	0268681	1190192
	9213,41	63	84	4,05	26	48	69	90	2 :· 5,11	32
,6023	4002.2111725	3033279	3954854	4876450	5798067	6719706	7641366	8563047	9484749	0406473
	9215,54	75	96	6,17	39	60	81	7,02	23	3 :· 45
,6024	4003.1328218	2249984	3171771	4093579	5015409	5937260	6859132	7781025	8702940	9624876
	9217,66	87	8,08	30	51	72	93	9,14	36	57
,6025	4004.0546833	1468811	2390811	3312832	4234874	5156937	6079021	7001127	7923254	8845402
	9219,78	99	20,21	42	63	84	1,06	27	48	69
,6026	4004.9767571	0689762	1611974	2534207	3456461	4378737	5301033	6223351	7145691	8068051
	· 9221,90	5 :· 2,12	33	54	75	97	3,18	39	60	82
,6027	4005.8990433	9912836	0835260	1757705	2680172	3602660	4525169	5447700	6370251	7292824
	9224,03	24	6 :· 45	67	88	5,09	30	52	73	94
,6028	4006.8215418	9138034	0060670	0983328	1906007	2828708	3751429	4674172	5596936	6519722
	9226,15	37	7 :· 58	79	7,00	22	43	64	85	8,07
,6029	4007.7442528	8365356	9288205	0211075	1133967	2056880	2979814	3902769	4825746	5748744
	9228,28	49	70	8 :· 92	9,13	34	55	77	98	30,19
,6030	4008.6671763	7594803	8517865	9440948	0364052	1287177	2210324	3133492	4056681	4979891
	9230,40	62	83	1,04	9 :· 25	47	68	89	2,10	32
,6031	4009.5903123	6826376	7749650	8672945	9596262	0519600	1442959	2366340	3289741	4213164
	9232,53	74	95	3,17	38	10 :· 59	80	4,02	23	44
,6032	4010.5136609	6060074	6983561	7907069	8830598	9754149	0677721	1601314	2524928	3448564
	9234,65	87	5,08	29	50	72	1 :· 93	6,14	36	57
,6033	4011.4372221	5295899	6219598	7143319	8067061	8990824	9914609	0838415	1762242	2686090
	9236,78	99	7,21	42	63	84	8,06	2 :· 27	48	70

	0	1	2	3	4	5	6	7	8	9

Diff. 917 / 918 / 919 — Pr. Pts. 92 183 275 367 458 550 642 734 825 / 92 184 275 367 459 551 643 734 826 / 92 184 276 368 459 551 643 735 827 / 9 18 28 37 46 55 64 73 83

0	1	2	3	4	5	6	7	8	9

Differ. 920 / 921 / 922 / 923 — Pr. Parts. 92 184 276 368 460 552 644 736 828 / 92 184 276 368 460 553 645 737 829 / 92 184 277 369 461 553 645 738 830 / 92 185 277 369 461 554 646 738 831 / 9 18 28 37 46 55 65 74 83

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6033	4011.4372221	5295899	6219598	7143319	8067061	3990824	9914609	0838415	1762242	2686090
	9236,78	99	7,21	42	63	84	8,06	2 :· 27	48	70
,6034	4012.3609960	4533851	5457763	6381696	7305651	8229627	9153624	0077643	1001683	1925744
	9238,91	9,12	33	55	76	97	40,18	3 :· 40	61	82
,6035	4013.2849826	3773930	4698055	5622201	6546368	7470557	8394767	9318999	0243251	1167525
	9241,04	25	46	67	89	2,10	31	53	4 :· 74	95
,6036	4014.2091820	3016137	3940475	4864834	5789214	6713615	7638038	8562483	9486948	0411435
	9243,16	38	59	80	4,01	23	44	65	87	5 :· 5,08
,6037	4015.1335943	2260472	3185023	4109595	5034188	5958802	6883438	7808095	8732773	9657473
	9245,29	51	72	93	6,14	36	57	78	7,00	21
,6038	4016.0582194	1506936	2431700	3356485	4281291	5206118	6130967	7055837	7980728	8905641
	9247,42	63	85	8,06	27	49	70	91	9,12	34
,6039	4016.9830575	0755530	1680506	2605504	3530523	4455563	5380625	6305708	7230812	8155938
	9249,55	7 :· 76	98	50,19	40	62	83	1,04	25	47
,6040	4017.9081085	0006253	0931443	1856653	2781885	3707139	4632413	5557709	6483027	7408365
	9251,68	8 :· 89	2,11	32	53	75	96	3,17	39	60
,6041	4018.8333725	9259107	0184509	1109933	2035378	2960845	3886332	4811841	5737372	6662924
	9253,81	4,02	9 :· 24	45	66	88	5,09	30	52	73
,6042	4019.7588497	8514091	9439707	0365343	1291002	2216681	3142382	4068104	4993848	5919613
	9255,94	6,16	37	20 :· 58	79	7,01	22	43	65	86
,6043	4020.6845399	7771207	8697035	9622886	0548757	1474650	2400564	3326499	4252456	5178434
	9258,07	29	50	71	1 :· 93	9,14	35	57	78	99
,6044	4021.6104433	7030454	7956496	8882559	9808644	0734750	1660877	2587026	3513196	4439387
	9260,21	42	63	85	1,06	2 :· 27	49	70	91	2,13
,6045	4022.5365600	6291834	7218089	8144366	9070663	9996983	0923323	1849685	2776068	3702473
	9262,34	55	77	98	3,19	40	3 :· 62	83	4,04	26
,6046	4023.4628899	5555346	6481815	7408305	8334816	9261348	0187902	1114477	2041074	2967692
	9264,47	68	90	5,11	32	54	4 :· 75	96	6,18	39
,6047	4024.3894331	4820992	5747674	6674377	7601102	8527848	9454615	0381403	1308213	2235045
	9266,60	82	7,03	25	46	67	89	5 :· 8,10	31	53
,6048	4025.3161897	4088771	5015666	5942583	6869521	7796480	8723461	9650463	0577487	1504531
	9268,74	95	9,17	38	59	81	70,02	23	6 :· 45	66
,6049	4026.2431598	3358685	4285794	5212924	6140075	7067248	7994442	8921658	9848895	0776153
	9270,87	1,09	30	51	73	94	2,15	37	58	7 :· 79
,6050	4027.1703432	2630733	3558056	4485399	5412764	6340151	7267558	8194987	9122438	0049909
	9273,01	22	44	65	86	4,08	29	50	72	8 :· 93
,6051	4028.0977402	1904917	2832453	3760010	4687588	5615188	6542810	7470452	8398116	9325801
	9275,14	36	57	78	6,00	21	43	64	85	7,07
,6052	4029.0253508	1181236	2108986	3036756	3964549	4892362	5820197	6748053	7675931	8603830
	9277,28	49	71	92	8,13	35	56	77	99	9,20
,6053	4029.9531750	0459692	1387655	2315639	3243645	4171672	5099721	6027791	6955882	7883995
	9279,42	30 :· 63	84	80,06	27	48	70	91	1,13	34
,6054	4030.8812129	9740284	0668461	1596659	2524878	3453119	4381381	5309665	6237970	7166296
	9281,55	77	1 :· 98	2,19	41	62	84	3,05	26	48
,6055	4031.8094644	9023013	9951404	0879816	1808249	2736704	3665180	4593677	5522196	6450736
	9283,69	90	4,12	2 :· 33	55	76	,97	5,19	40	61
,6056	4032.7379298	8307880	9236485	0165110	1093757	2022426	2951116	3879827	4808560	5737314
	9285,83	6,04	26	3 :· 47	68	90	7,11	33	54	75
,6057	4033.6666089	7594886	8523704	9452543	0381404	1310287	2239190	3168115	4097062	5026030
	9287,97	8,18	39	61	4 :· 82	9,04	25	46	68	89
,6058	4034.5955019	6884030	7813062	8742115	9671190	0600286	1529404	2458543	3387703	4316885
	9290,11	32	53	75	96	5 :· 1,18	39	60	82	2,03
,6059	4035.5246088	6175313	7104559	8033826	8963115	9892425	0821756	1751109	2680484	3609879
	9292,24	46	67	89	3,10	31	6 :· 53	74	96	4,17
,6060	4036.4539297	5468735	6398195	7327676	8257179	9186703	0116249	1045816	1975404	2905014
	9294,38	60	81	5,03	24	45	7 :· 67	88	6,10	31
,6061	4037.3834645	4764298	5693972	6623667	7553384	8483122	9412882	0342663	1272466	2202289
	9296,52	74	95	7,17	38	60	81	8 :· 8,02	24	45
,6062	4038.3132135	4062001	4991890	5921799	6851730	7781682	8711656	9641651	0571668	1501706
	9298,67	88	9,09	31	52	74	95	300,16	9 :· 38	59
,6063	4039.2431765	3361846	4291948	5222072	6152217	7082383	8012571	8942781	9873011	0803264
	9300,81	1,02	24	45	66	88	2,09	31	52	40 :· 73
,6064	4040.1733537	2663832	3594149	4524486	5454846	6385226	7315629	8246052	9176497	0106963
	9302,95	3,16	38	59	81	4,02	23	45	66	1 :· 88
,6065	4041.1037451	1967961	2898491	3829043	4759617	5690212	6620828	7551466	8482125	9412806
	9305,09	31	52	73	95	6,16	38	59	81	7,02
,6066	4042.0343508	1274231	2204976	3135743	4066530	4997340	5928170	6859023	7789896	8720791
	9307,23	45	66	88	8,09	31	52	73	95	9,16
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.								
924	92	185	277	370	462	554	647	739	832
925	92	185	277	370	462	555	647	740	832
926	93	185	278	370	463	556	648	741	833
	9	18	28	37	46	56	65	74	83
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
927	93	185	278	371	463	556	649	742	834
928	93	186	278	371	464	557	650	742	835
929	93	186	279	372	464	557	650	743	836
930	93	186	279	372	465	558	651	744	837
	9	19	28	37	46	56	65	74	84
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6066	4042. 0343508	1274231	2204976	3135743	4066530	4997340	5928170	6859023	7789896	8720791
	9307,23	45	66	88	8,09	31	52	73	95	9,16
,6067	4042. 9651707	0582645	1513605	2444585	3375587	4306611	5237656	6168723	7099810	8030920
	9309,38	3 ∴ 59	81	10,02	23	45	66	88	1,09	31
,6068	4043. 8962051	9893203	0824377	1755572	2686788	3618026	4549286	5480567	6411869	7343193
	9311,52	74	4 ∴ 95	2,16	38	59	81	3,02	24	45
,6069	4044. 8274538	9205905	0137293	1068702	2000133	2931586	3863060	4794555	5726072	6657610
	9313,67	88	5 ∴ 4,09	31	52	74	95	5,17	38	60
,6070	4045. 7589170	8520751	9452354	0383978	1315623	2247290	3178978	4110688	5042420	5974172
	9315,81	6,02	24	6 ∴ 45	67	88	7,10	31	53	74
,6071	4046. 6905946	7837742	8769559	9701398	0633258	1565139	2497042	3428967	4360913	5292880
	9317,96	8,17	38	60	7 ∴ 81	9,03	24	46	67	89
,6072	4047. 6224869	7156879	8088911	9020964	9953039	0885135	1817252	2749391	3681552	4613734
	9320,10	32	53	75	96	8 ∴ 1,17	39	60	82	2,03
,6073	4048. 5545937	6478162	7410408	8342676	9274965	0207276	1139608	2071962	3004337	3936734
	9322,25	46	68	89	3,11	9 ∴ 32	54	75	97	4,18
,6074	4049. 4869152	5801591	6734052	7666535	8599039	9531564	0464111	1396680	2329269	3261881
	9324,39	61	82	5,04	25	47	50 ∴ 68	90	6,11	33
,6075	4050. 4194513	5127168	6059843	6992541	7925259	8858000	9790761	0723544	1656349	2589175
	9326,54	76	97	7,19	40	62	83	1 ∴ 8,05	26	47
,6076	4051. 3522023	4454892	5387782	6320694	7253628	8186583	9119559	0052557	0985577	1918618
	9328,69	90	9,12	33	55	76	98	2 ∴ 30,19	41	62
,6077	4052. 2851680	3784764	4717869	5650996	6584145	7517314	8450606	9383719	0316953	1250209
	9330,84	1,05	27	48	70	91	2,13	34	3 ∴ 56	77
,6078	4053. 2183486	3116785	4050105	4983447	5916810	6850195	7783601	8717028	9650478	0583948
	9332,99	3,20	42	63	85	4,06	28	49	7 1 4 ∴ 92	
,6079	4054. 1517441	2450954	3384489	4318046	5251624	6185224	7118845	8052488	8986152	9919837
	9335,14	35	57	78	6,00	21	43	64	86	7,07
,6080	4055. 0853545	1787273	2721023	3654795	4588588	5522403	6456239	7390097	8323976	9257877
	9337,29	50	72	93	8,15	36	58	79	9,01	22
,6081	4056. 0191799	1125742	2059707	2993694	3927702	4861732	5795783	6729856	7663950	8598066
	9339,44	65	87	40,08	30	51	73	94	1,16	37
,6082	4056. 9532203	0466362	1400542	2334744	3268968	4203212	5137479	6071767	7006076	7940407
	9341,59	7 ∴ 80	2,02	23	45	66	88	3,09	31	52
,6083	4057. 8874759	9809133	0743528	1677945	2612384	3546844	4481325	5415828	6350353	7284899
	9343,74	95	8 ∴ 4,17	38	60	81	5,03	24	46	67
,6084	4058. 8219466	9154055	0088666	1023298	1957952	2892627	3827323	4762042	5696781	6631543
	9345,89	6,10	9 ∴ 32	54	75	97	7,18	40	61	83
,6085	4059. 7566325	8501129	9435955	0370803	1305671	2240562	3175474	4110407	5045362	5980338
	9348,04	26	47	60 ∴ 69	90	9,12	33	55	76	98
,6086	4060. 6915336	7850356	8785397	9720460	0655544	1590649	2525777	3460925	4396096	5331287
	9350,19	41	63	84	1 ∴ 1,06	27	49	70	92	2,13
,6087	4061. 6266501	7201736	8136992	9072270	0007569	0942890	1878233	2813597	3748983	4684390
	9352,35	56	78	99	2 ∴ 3,21	42	64	86	4,07	29
,6088	4062. 5619819	6555269	7490741	8426234	9361749	0297285	1232843	2168423	3104024	4039646
	9354,50	72	93	5,15	36	3 ∴ 58	79	6,01	22	44
,6089	4063. 4975290	5910956	6846643	7782352	8718082	9653834	0589607	1525402	2461219	3397057
	9356,66	87	7,09	30	52	73	4 ∴ 95	8,16	38	59
,6090	4064. 4332916	5268797	6204700	7140624	8076570	9012537	9948526	0884537	1820569	2756622
	9358,81	9,03	24	46	67	89	60,10	5 ∴ 32	53	75
,6091	4065. 3692697	4628794	5564912	6501052	7437213	8373396	9309601	0245827	1182074	2118343
	9360,97	1,18	40	61	83	2,04	26	6 ∴ 47	69	91
,6092	4066. 3054634	3990946	4927280	5863635	6800012	7736411	8672831	9609272	0545735	1482220
	9363,12	34	55	77	98	4,20	42	63	7 ∴ 85	5,06
,6093	4067. 2418726	3355254	4291803	5228374	6164967	7101581	8038217	8974874	9911553	0848253
	9365,28	49	71	92	6,14	36	57	79	7,00	8 ∴ 22
,6094	4068. 1784975	2721719	3658484	4595270	5532079	6468908	7405760	8342633	9279527	0216443
	9367,43	65	87	8,08	30	51	73	94	9,16	9 ∴ 38
,6095	4069. 1153381	2090340	3027321	3964323	4901347	5838393	6775460	7712548	8649659	9586790
	9369,59	81	70,02	24	45	67	89	1,10	32	53
,6096	4070. 0523944	1461119	2398315	3335534	4272773	5210035	6147318	7084622	8021948	8959296
	9371,75	96	2,18	40	61	83	3,04	26	48	69
,6097	4070. 9896665	0834056	1771468	2708902	3646358	4583835	5521334	6458854	7396396	8333959
	9373,91	1 ∴ 4,12	34	55	77	99	5,20	42	63	85
,6098	4071. 9271544	0209151	1146779	2084429	3022100	3959793	4897508	5835244	6773002	7710782
	9376,07	2 ∴ 28	50	71	93	7,15	36	58	79	8,01
,6099	4072. 8648583	9586405	0524249	1462115	2400003	3337912	4275842	5213794	6151768	7089763
	9378,22	44	3 ∴ 66	87	9,09	30	52	74	95	80,17
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.									
931	93	186	279	372	465	559	652	745	838	
932	93	186	280	373	466	559	652	746	839	
933	93	187	280	373	466	560	653	746	840	
	9	19	28	37	47	56	65	75	84	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
934	93	187	280	374	467	560	654	747	841	
935	93	187	280	374	467	561	654	748	841	
936	94	187	281	374	468	562	655	749	843	
937	94	187	281	375	468	562	656	750	843	
	9	19	28	37	47	56	65	75	84	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6100	4073. 80277809380,38	8965819 60	9903879 82	0841961 4 ∴ 1,03	1780064 25	2718189 46	3656336 68	4594504 90	5532694 2,11	6470905 33
,6101	4074. 74091389382,54	8347393 76	9285669 98	0223966 5 ∴ 3,19	1162286 41	2100627 63	3038989 84	3977374 4,06	4915779 27	5854207 49
,6102	4075. 67926569384,71	7731126 92	8669619 5,14	9608132 35	0546668 6 ∴ 57	1485225 79	2423804 6,00	3362404 22	4301026 43	5239669 65
,6103	4076. 61783359386,87	7117021 7,08	8055730 30	8994460 52	9933211 73	0871985 7 ∴ 95	1810779 8,16	2749596 38	3688434 60	4627294 81
,6104	4077. 55661759389,03	6505078 24	7444002 46	8382949 68	9321916 89	0260906 8 ∴ 90,11	1199917 33	2138949 54	3078004 76	4017080 97
,6105	4078. 49561779391,19	5895296 41	6834437 62	7773599 84	8712783 2,06	9651989 27	0591216 9 ∴ 49	1530465 70	2469736 92	3409028 3,14
,6106	4079. 43483429393,35	5287677 57	6227034 79	7166413 4,00	8105813 22	9045235 43	9984679 65	0924144 80 ∴ 87	1863631 5,08	2803139 30
,6107	4080. 37426699395,52	4682221 73	5621794 95	6561389 6,17	7501006 38	8440644 60	9380304 81	0319985 1 ∴ 7,03	1259688 25	2199413 46
,6108	4081. 31391609397,68	4078928 90	5018718 8,11	5958529 33	6898362 55	7838217 76	8778093 98	9717991 9,19	0657910 2 ∴ 41	1597851 63
,6109	4082. 25378149399,84	3477799 400,06	4417805 28	5357833 49	6297882 71	7237953 93	8178046 1,14	9118160 36	0058296 3 ∴ 58	0998454 79
,6110	4083. 19386339402,01	2878834 23	3819057 44	4759301 66	5699567 87	6639854 3,09	7580164 31	8520495 52	9460847 74	0401221 4 ∴ 96
,6111	4084. 13416179404,17	2282035 39	3222474 61	4162935 82	5103417 5,04	6043921 26	6984447 47	7924994 69	8865563 91	9806154 6,12
,6112	4085. 07467669406,34	1687400 56	2628056 77	3568733 99	4509432 7,21	5450153 42	6390895 64	7331659 86	8272445 8,07	9213252 29
,6113	4086. 01540819408,51	1094932 72	2035804 94	2976698 9,16	3917614 37	4858551 59	5799510 81	6740491 10,02	7681493 24	8622517 46
,6114	4086. 95635639410,67	0504630 7 ∴ 89	1445719 1,11	2386830 32	3327962 54	4269116 76	5210292 97	6151489 2,19	7092708 41	8033949 62
,6115	4087. 89752119412,84	9916495 3,06	0857801 8 ∴ 27	1799128 49	2740477 71	3681848 92	4623240 4,14	5564655 36	6506090 57	7447548 79
,6116	4088. 83890279415,01	9330527 229 ∴ 44	0272050 66	1213594 87	2155160 6,09	3096747 31	4038357 52	4979987 74	5921640 96	6863314 8,12
,6117	4089. 78050109417,18	8746728 39	9688467 61	0630228 90 ∴ 83	1572011 8,04	2513815 26	3455641 48	4397489 69	5339358 91	6281249 9,13
,6118	4090. 72231629419,34	8165097 56	9107053 78	0049031 1 ∴ 99	0991030 20,21	1933051 43	2875094 65	3817159 86	4759245 1,08	5701353 30
,6119	4091. 66434839421,51	7585634 73	8527807 95	9470002 2,16	0412218 2 ∴ 38	1354457 60	2296716 81	3238998 3,03	4181301 25	5123626 47
,6120	4092. 60659739423,68	7008341 90	7950731 4,12	8893143 33	9835576 55	0778032 3 ∴ 77	1720508 98	2663007 5,20	3605527 42	4548069 64
,6121	4093. 54906339425,85	6433218 6,07	7375825 29	8318454 50	9261104 72	0203777 4 ∴ 94	1146471 7,16	2089186 37	3031923 59	3974682 81
,6122	4094. 49174639428,02	5860266 24	6803090 46	7745936 67	8688803 89	9631692 9,11	0574603 5 ∴ 33	1517536 54	2460490 76	3403466 98
,6123	4095. 43464649430,19	5289484 41	6232525 63	7175588 85	8118673 1,06	9061779 28	0004907 6 ∴ 50	0948057 71	1891229 93	2834422 2,15
,6124	4096. 37776379432,37	4720874 58	5664132 80	6607412 3,02	7550714 23	8494038 45	9437383 67	0380750 7 ∴ 89	1324139 4,10	2267549 32
,6125	4097. 32109819434,54	4154435 76	5097911 97	6041408 5,19	6984927 41	7928468 62	8872031 84	9815615 6,06	0759221 8 ∴ 28	1702849 49
,6126	4098. 26464989436,71	3590169 93	4533862 7,15	5477577 36	6421313 58	7365071 80	8308851 8,01	9252653 23	0196476 9 ∴ 45	1140321 67
,6127	4099. 20841889438,88	3028076 9,10	3971986 32	4915918 54	5859872 75	6803848 97	7747845 40,19	8691864 41	9635904 62	0579967 100 ∴ 84
,6128	4100. 15240519441,06	2468157 27	3412284 49	4356433 71	5300604 93	6244797 2,15	7189012 36	8133248 58	9077506 80	0021786 1 ∴ 3,01
,6129	4101. 09660879443,23	1910411 45	2854756 67	3799123 88	4743511 4,10	5687921 32	6632353 54	7576807 75	8521282 97	9465780 5,19
,6130	4102. 04102999445,41	1354839 62	2299402 84	3243986 6,06	4188592 28	5133220 49	6077869 71	7022540 93	7967233 7,15	8911948 36
,6131	4102. 98566859447,58	0801443 3 ∴ 80	1746223 8,02	2691025 23	3635848 45	4580694 67	5525561 89	6470449 9,10	7415360 32	8360292 54
,6132	4103. 93052469449,76	0250222 4 ∴ 97	1195219 50,19	2140239 41	3085280 63	4030343 85	4975427 1,06	5920534 28	6865662 50	7810812 72
,6133	4104. 87559839451,93	9701177 2,15	0646392 5 ∴ 37	1591629 59	2536887 80	3482168 3,02	4427470 24	5372794 46	6318140 67	7263508 89
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr.	Parts									
938	94	188	281	375	469	563	657	750	844		
939	94	188	282	376	469	563	657	751	845		
940	94	188	282	376	470	564	658	752	846		
941	94	188	282	376	470	565	659	753	847		
		0	19	28	38	47	56	66	75	85	
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr.	Parts									
942	94	188	283	377	471	565	659	754	848		
943	94	189	283	377	471	566	660	754	849		
944	94	189	283	378	472	566	661	755	850		
945	94	189	283	378	472	567	661	756	850		
		9	19	28	38	47	57	66	75	85	
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6133	4104.8755983	9701177	0646392	1591629	2536887	3482168	4427470	5372794	6318140	7263508
	9451,93	2,15	5 :· 37	59	80	3,02	24	46	67	89
,6134	4105.8208897	9154308	0099741	1045196	1990672	2936170	3881690	4827232	5772795	6718380
	9454,11	33	6 :· 55	76	98	5,20	42	63	85	6,07
,6135	4106.7663987	8609616	9555267	0500939	1446633	2392349	3338087	4283846	5229628	6175431
	9456,29	50	72	7 :· 94	· 7,16	38	59	81	8,03	25
,6136	4107.7121255	8067102	9012970	9958860	0904772	1850706	2796661	3742639	4688638	5634659
	9458,46	68	90	9,12	8 :· 34	55	77	99	60,21	43
,6137	4108.6580701	7526766	8472852	9418960	0365089	1311241	2257414	3203609	4149826	5096065
	9460,64	89	1,08	30	9 :· 51	73	95	2,17	39	60
,6138	4109.6042325	6988607	7934911	8881237	9827585	0773954	1720346	2666759	3617193	4559650
	9462,82	3,04	26	48	69	10 :· 91	4,13	35	56	78
,6139	4110.5506128	6452628	7399150	8345694	9292260	0238847	1185456	2132087	3078740	4025414
	9465,00	22	44	65	87	1 :· 6,09	31	53	74	96
,6140	4111.4972110	5918828	6865568	7812330	8759114	9705919	0652746	1599595	2546466	3493358
	9467,18	40	62	83	8,05	27	2 :· 49	71	92	9,14
,6141	4112.4440273	5387209	6334167	7281147	8228148	9175171	0122217	1069284	2016372	2963483
	9469,36	58	80	70,01	23	45	3 :· 67	89	1,10	32
,6142	4113.3910615	4857769	5804945	6752143	7699363	8646604	9593868	0541153	1488460	2435788
	9471,54	76	98	2,20	41	63	85	4 :· 3,07	29	50
,6143	4114.3383139	4330511	5277905	6225321	7172759	8120218	9067700	0015203	0962728	1910275
	9473,72	94	4,16	38	59	81	5,03	5 :· 25	47	69
,6144	4115.2857843	3805434	4753046	5700680	6648336	7596014	8543714	9491435	0439178	1386943
	9475,90	6,12	34	56	78	99	7,21	43	6 :· 65	87
,6145	4116.2334730	3282539	4230369	5178222	6126096	7073992	8021910	8969849	9917811	0865794
	9478,09	30	52	74	96	9,18	40	61	83	7 :· 80,05
,6146	4117.1813799	2761826	3709875	4657946	5606038	6554152	7502288	8450446	9398626	0346828
	9480,27	49	71	92	1,14	36	58	80	2,02	8 :· 23
,6147	4118.1295051	2243296	3191564	4139853	5088163	6036496	6984850	7933227	8881625	9830045
	9482,45	67	89	3,11	33	54	76	98	4,20	42
,6148	4119.0778487	1726950	2675436	3623943	4572472	5521023	6469596	7418191	8366807	9315446
	9484,64	85	5,07	29	51	73	95	6,16	38	60
,6149	4120.0264106	1212788	2161492	3110218	4058966	5007735	5956526	6905339	7854174	8803031
	9486,82	7,04	26	48	69	91	· 8,13	35	57	79
,6150	4120.9751910	0700810	1649733	2598677	3547643	4496631	5445641	6394672	7343726	8292801
	9489,00	1 :· 22	44	66	88	90,10	32	53	75	97
,6151	4121.9241898	0191017	1140158	2089321	3038506	3987712	4936940	5886191	6835463	7784756
	9491,19	2 :· 41	63	85	2,06	28	50	72	94	3,16
,6152	4122.8734072	9683410	0632769	1582151	2531554	3480979	4430426	5379895	6329385	7278898
	9493,38	593 :· 81	4,03	· 25	47	69	91	5,12	34	
,6153	4123.8228432	9177988	0127567	1077166	2026788	2976432	3926094	4875785	5825494	6775225
	9495,56	784 :· 6,00	22	44	65	87	7,09	31	53	
,6154	4124.7724978	8674753	9624550	0574369	1524209	2474072	3423956	4373862	5323790	6273740
	9497,75	97	8,19	5 :· 40	62	84	9,06	28	50	72
,6155	4125.7223712	8173705	9123721	0073758	1023817	1973899	2924002	3874126	4824273	5774442
	9499,94	500,15	37	6 :· 59	81	1,03	25	47	69	90
,6156	4126.6724632	7674845	8625079	9575335	0525613	1475913	2426235	3376578	4326944	5277331
	9502,12	34	56	78	7 :· 3,00	22	44	65	87	4,09
,6157	4127.6227741	7178172	8128625	9079100	0029597	0980116	1930656	2881219	3831803	4782409
	9504,31	53	75	97	8 :· 5,19	41	62	84	6,06	28
,6158	4128.5733038	6683688	7634360	8585054	9535769	0486507	1437267	2388048	3338851	4289677
	9506,50	72	94	7,16	38	9 :· 59	81	8,03	25	47
,6159	4129.5240524	6191393	7142284	8093196	9044131	9995088	0946066	1897067	2848089	3799183
	9508,69	91	9,13	35	56	78	* 10,00	22	44	66
,6160	4130.4750199	5701287	6652397	7603529	8554682	9505858	0457055	1408275	2359516	3310779
	9510,88	1,10	32	54	75	97	1 :· 2,19	41	63	85
,6161	4131.4262064	5213371	6164700	7116051	8067424	9018818	9970235	0921673	1873133	2824616
	9513,07	29	51	73	95	4,16	38	2 :· 60	82	5,04
,6162	4132.3776120	4727646	5679194	6630764	7582355	8533969	9485604	0437262	1388941	2340643
	9515,26	48	70	92	6,14	36	57	3 :· 79	7,01	23
,6163	4133.3292367	4244112	5195879	6147668	7099479	8051312	9003167	9955043	0906942	1858862
	9517,45	67	89	8,11	33	55	77	99	4 :· 9,20	42
,6164	4134.2810805	3762769	4714755	5666764	6618794	7570840	8522920	9475016	0427133	1379273
	9519,64	86	20,08	30	52	74	96	1,18	3 :· 40	62
,6165	4135.2331435	3283618	4235824	5188051	6140301	7092572	8044865	8997180	9949517	0901876
	9521,83	2,05	27	49	71	93	3,15	37	59	6 :· 81
,6166	4136.1854257	2806660	3759085	4711532	5664000	6616491	7569003	8521538	9474094	0426673
	9524,03	25	47	69	91	5,12	· 34	56	78	7 :· 6,00
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Pts.								
945	94	189	283	378	472	567	661	756	850
946	95	189	284	378	473	568	662	757	851
947	95	189	284	379	473	568	663	758	852
	9	19	28	38	47	57	66	76	85

0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
948	95	190	284	379	474	569	664	758	853
949	95	190	285	380	474	569	664	759	854
950	95	190	285	380	475	570	665	760	855
951	95	190	285	380	475	571	666	761	856
	9	19	28	38	47	57	66	76	85

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6166	4136. 1854257	2806660	3759085	4711532	5664000	6616491	7569003	8521538	9474094	0426673
	9524,03	25	47	69	91	5,12	34	56	787 :· 6,00	
,6167	4137. 1379273	2331895	3284539	4237205	5189893	6142603	7095335	8048089	9000864	9953662
	9526,22	44	66	88	7,10	32	54	76	98	8,20
,6168	4138. 0906482	1859323	2812187	3765072	4717980	5670909	6623860	7576833	8529828	9482846
	9528,41	63	85	9,07	29	51	73	95	30,17	39
,6169	4139. 0435885	1388946	2342029	3295133	4248260	5201409	6154580	7107772	8060987	9014223
	9530,61	83	1,05	27	49	71	93	2,15	36	58
,6170	4139. 9967482	0920762	1874065	2827389	3780735	4734103	5687494	6640906	7594340	8547796
	9532,80	40 :· 3,02	25	46	68	90	4,12	34	56	78
,6171	4140. 9501274	0454774	1408296	2361840	3315406	4268994	5222604	6176235	7129889	8083564
	9535,00	1 :· 22	44	66	88	6,10	32	54	75	97
,6172	4141. 9037262	9990982	0944723	1898487	2852272	3806079	4759909	5713760	6667634	7621529
	9537,19	41	2 :· 63	85	8,07	29	51	73	95	9,17
,6173	4142. 8575446	9529385	0483346	1437329	2391335	3345362	4299411	5253482	6207575	7161689
	9539,39	61	3 :· 83	40,05	27	49	71	93	1,15	37
,6174	4143. 8115826	9069985	0024166	0978369	1932593	2886840	3841109	4795400	5749712	6704047
	9541,59	81	4 :· 2,03	25	47	69	91	3,13	35	57
,6175	4144. 7658404	8612782	9567183	0521605	1476050	2430516	3385005	4339515	5294048	6248602
	9543,78	4,00	22	5 :· 44	66	88	5,10	32	54	76
,6176	4145. 7203179	8157777	9112397	0067040	1021704	1976390	2931099	3885829	4840581	5795355
	9545,98	6,20	42	6 :· 64	86	7,08	30	52	74	96
,6177	4146. 6750151	7704970	8659810	9614672	0569556	1524462	2479391	3434341	4389313	5344307
	9548,18	40	62	84	7 :· 9,06	28	50	72	94	50,16
,6178	4147. 6299323	7254361	8209421	9164503	0119607	1074733	2029881	2985051	3940243	4895457
	9550,38	60	82	1,04	8 :· 26	48	70	92	2,14	36
,6179	4148. 5850693	6805951	7761231	8716533	9671857	0627203	1582571	2537961	3493373	4448807
	9552,58	80	3,02	24	469 :· 68	90	4,12	34		56
,6180	4149. 5404263	6359741	7315241	8270763	9226307	0181873	1137461	2093071	3048703	4004357
	9554,78	5,00	22	44	66	50 :· 88	6,10	32	54	76
,6181	4150. 4960033	5915731	6871451	7827193	8782957	9738743	0694552	1650382	2606234	3562108
	9556,98	7,20	42	64	86	8,08	1 :· 30	52	74	96
,6182	4151. 4518004	5473922	6429862	7385824	8341809	9297815	0253843	1209893	2165965	3122060
	9559,18	40	62	84	60,06	28	2 :· 50	72	94	1,16
,6183	4152. 4078176	5034314	5990474	6946657	7902861	8859087	9815335	0771606	1727898	2684213
	9561,38	60	82	2,04	26	48	70	3 :· 92	3,14	36
,6184	4153. 3640549	4596907	5553288	6509690	7466115	8422561	9379030	0335520	1292033	2248567
	9563,58	80	4,02	24	46	68	90	4 :· 5,13	35	57
,6185	4154. 3205124	4161703	5118304	6074926	7031571	7988238	8944926	9901637	0858370	1815125
	9565,79	6,01	23	45	67	89	7,11	33	5 :· 55	77
,6186	4155. 2771902	3728701	4685522	5642365	6599230	7556117	8513026	9469957	0426911	1383886
	9567,99	8,21	43	65	87	,9,09	31	53	6 :· 75	97
,6187	4156. 2340883	3297902	4254944	5212007	6169092	7126200	8083329	9040481	9997654	0954850
	9570,19	41	63	85	1,07	29	51	73	967 :· 2,18	
,6188	4157. 1912067	2869307	3826569	4783853	5741158	6698486	7655836	8613208	9570602	0528018
	9572,40	62	84	3,06	28	50	72	94	4,168 :· 38	
,6189	4158. 1485456	2442916	3400398	4357903	5315429	6272977	7230547	8188140	9145754	0103391
	9574,60	82	5,04	26	48	70	92	6,14	369 :· 58	
,6190	4159. 1061049	2018730	2976432	3934157	4891904	5849673	6807464	7765277	8723112	9680969
	9576,81	7,03	25	47	69	91	8,13	35	57	79
,6191	4160. 0638848	1596749	2554672	3512617	4470585	5428574	6386585	7344619	8302674	9260752
	9579,01	23	45	67	89	·80,11	33	55	78	1,00
,6192	4161. 0218852	1176973	2135117	3093283	4051471	5009681	5967913	6926167	7884443	8842741
	9581,22	44	66	88	2,10	· 32	54	76	98	3,20
,6193	4161. 9801062	0759404	1717769	2676155	3634564	4592994	5551447	6509922	7468419	8426938
	9583,42	2 :· 64	86	4,08	31	53	75	97	5,19	41
,6194	4162. 9385479	0344042	1302627	2261234	3219863	4178515	5137188	6095884	7054601	8013341
	9585,63	3 :· 85	6,07	29	51	73	95	7,17	40	62
,6195	4163. 8972102	9930886	0889692	1848520	2807370	3766242	4725136	5684053	6642991	7601952
	9587,84	8,06	4 :· 28	50	72	94	9,16	38	· 60	82
,6196	4164. 8560934	9519939	0478965	1438014	2397085	3356178	4315293	5274430	6233589	7192770
	9590,04	27	5 :· 49	71	93	1,15	37	59	81	2,03
,6197	4165. 8151974	9111199	0070447	1029716	1989008	2948322	3907658	4867016	5826396	6785798
	9592,25	47	6 :· 70	92	3,14	36	58	80	4,02	24
,6198	4166. 7745222	8704669	9664137	0623628	1583140	2542675	3502232	4461811	5421412	6381035
	9594,46	68	90	7 :· 5,13	35	57	79	6,01	23	45
,6199	4167. 7340680	8300347	9260036	0219748	1179481	2139237	3099015	4058815	5018637	5978481
	9596,67	89	7,11	8 :· 33	56	78	8,00	22	44	66
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
952	95	190	286	381	476	571	666	762	857	
953	95	191	286	381	476	572	667	762	858	
954	95	191	286	382	477	572	668	763	859	
955	95	191	286	382	477	573	668	764	859	
	9	19	29	38	48	57	67	76	86	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
956	96	191	287	382	478	574	669	765	860	
957	96	191	287	383	478	574	670	766	861	
958	96	192	287	383	479	575	671	766	862	
959	96	192	288	384	479	575	671	767	863	
	10	19	29	38	48	57	67	77	86	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6200	4168.6938347	7898235	8858146	9818078	0778033	1738009	2698008	3658029	4618072	5578137
	9598,88	9,10	32	55	9 :· 77	99	600,21	43	65	87
,6201	4169.6538224	7498334	8458465	9418619	0378794	1338992	2299212	3259454	4219718	5180004
	9601,09	31	53	76	70 :· 98	2,20	42	64	86	3,08
,6202	4170.6140313	7100643	8060996	9021370	9981767	0942186	1902627	2863090	3823575	4784083
	9603,30	52	75	97	4,19	1 :· 41	63	85	5,07	29
,6203	4171.5744612	6705164	7665737	8626333	9586951	0547591	1508253	2468938	3429644	4390373
	9605,51	74	96	6,18	40	2 :· 62	84	7,06	28	51
,6204	4172.5351123	6311896	7272691	8233508	9194347	0155208	1116092	2076997	3037925	3998875
	9607,73	95	8,17	39	61	3 :· 83	9,05	28	50	72
,6205	4173.4959846	5920840	6881857	7842895	8803955	9765038	0726143	1687269	2648418	3609589
	9609,94	10,16	38	60	82	1,05	4 :· 27	49	71	93
,6206	4174.4570783	5531998	6493236	7454495	8415777	9377081	0338407	1299755	2261125	3222517
	9612,15	37	60	82	3,04	26	5 :· 48	70	92	4,14
,6207	4175.4183932	5145369	6106827	7068308	8029812	8991337	9952884	0914454	1876045	2837659
	9614,37	59	81	5,03	25	47	696 :· 92	6,14	36	
,6208	4176.3799295	4760953	5722634	6684336	7646060	8607807	9569576	0531367	1493180	2455015
	9616,58	80	7,02	24	47	69	91	7 :· 8,13	35	57
,6209	4177.3416872	4378752	5340654	6302578	7264524	8226492	9188482	0150494	1112529	2074586
	9618,79	9,02	24	46	68	90	20,12	8 :· 35	57	79
,6210	4178.3036665	3998766	4960889	5923034	6885202	7847392	8809603	9771837	0734094	1696372
	9621,01	23	45	67	90	2,12	34	56	9 :· 78	3,00
,6211	4179.2658672	3620995	4583340	5545707	6508096	7470507	8432940	9395396	0357873	1320373
	9623,23	45	67	89	4,11	33	55	78	80 :· 5,00	22
,6212	4180.2282895	3245439	4208006	5170594	6133205	7095838	8058493	9021170	9983870	0946591
	9625,44	66	88	6,11	33	55	77	99	7,21	1 :· 44
,6213	4181.1909335	2872101	3834889	4797699	5760531	6723386	7686263	8649162	9612083	0575026
	9627,66	88	8,10	32	54	77	99	9,21	43	2 :· 65
,6214	4182.1537991	2500979	3463989	4427021	5390075	6353151	7316249	8279370	9242513	0205678
	9629,87	30,10	32	54	76	98	1,21	43	65	3 :· 87
,6215	4183.1168865	2132075	3095306	4058560	5021836	5985134	6948454	7911796	8875161	9838548
	9632,09	31	54	76	98	3,20	42	65	87	4,09
,6216	4184.0801957	1765388	2728841	3992317	4655814	5619334	6582876	7546441	8510027	9473636
	9634,31	53	75	98	5,20	42	64	86	6,09	31
,6217	4185.0437267	1400920	2364595	3328292	4292012	5255754	6219518	7183304	8147112	9110943
	9636,53	75	97	7,20	42	64	86	8,08	30	53
,6218	4186.0074795	1038670	2002568	2966487	3930428	4894392	5858378	6822386	7786416	8750469
	9638,75	97	9,19	41	64	86	40,08	30	52	75
,6219	4186.9714544	0678641	1642760	2606901	3571065	4535250	5499458	6463688	7427941	8392215
	9640,97	7 :· 1,19	41	63	86	2,08	30	52	74	97
,6220	4187.9356512	0320831	1285172	2249535	3213921	4178328	5142758	6107210	7071685	8036181
	9643,19	8 :· 41	63	85	4,08	30	52	74	96	5,19
,6221	4188.9000700	9965241	0929804	1894390	2858997	3823627	4788279	5752954	6717650	7682369
	9645,41	63	9 :· 85	6,08	30	52	74	96	7,19	41
,6222	4189.8647110	9611873	0576658	1541466	2506295	3471147	4436022	5400918	6365837	7330778
	9647,63	85	90 :· 8,07	30	52	74	96	9,19	41	63
,6223	4190.8295740	9260726	0225733	1190763	2155815	3120889	4085985	5051104	6016245	6981408
	9649,85	50,07	1 :· 30	52	74	96	1,19	41	63	85
,6224	4191.7946593	8911801	9877030	0842282	1807557	2772853	3738172	4703512	5668876	6634261
	9652,07	30	52	2 :· 74	96	3,19	41	63	85	4,07
,6225	4192.7599668	8565098	9530550	0496024	1461521	2427040	3392581	4358144	5323729	6289337
	9654,30	52	74	3 :· 96	5,19	41	63	85	6,08	30
,6226	4193.7254967	8220619	9186293	0151990	1117708	2083450	3049213	4014998	4980806	5946636
	9656,52	74	96	4 :· 7,19	41	63	85	8,08	30	52
,6227	4194.6912488	7878363	8844259	9810178	0776120	1742083	2708069	3674077	4640107	5606159
	9658,74	97	9,19	41	5 :· 63	86	60,08	30	52	75
,6228	4195.6572234	7538331	8504450	9470591	0436755	1402941	2369149	3335379	4301632	5267907
	9660,97	1,19	41	64	6 :· 86	2,08	30	53	75	97
,6229	4196.6234204	7200523	8166865	9133229	0099615	1066023	2032454	2998907	3965382	4931879
	9663,19	42	64	86	7 :· 4,08	31	53	75	97	5,20
,6230	4197.5898399	6864941	7831505	8798091	9764700	0731331	1697984	2664660	3631357	4598077
	9665,42	64	86	6,09	31	8 :· 53	75	98	7,20	42
,6231	4198.5564820	6531584	7498371	8465180	9432011	0398865	7365740	2332639	3299559	4266501
	9667,64	87	8,09	31	53	9 :· 76	98	9,20	43	65
,6232	4199.5233466	6200453	7167463	8134494	9101548	0068624	1035723	2002844	2969987	3937152
	9669,87	70,09	32	54	76	200 :· 98	1,21	43	65	87
,6233	4200.4904339	5871549	6838781	7806036	8773312	9740611	0707932	1675276	2642641	3610029
	9672,10	32	54	77	99	3,21	1 :· 43	66	88	4,10
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
960	96	192	288	384	480	576	672	768	864
961	96	192	288	384	480	577	673	769	865
962	96	192	289	385	481	577	673	770	866
963	96	193	289	385	481	578	674	770	867
	10	19	29	38	48	58	67	77	87
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
964	96	193	289	386	482	578	675	771	868
965	96	193	289	386	482	579	675	772	868
966	97	193	290	386	483	580	676	773	869
967	97	193	290	387	483	580	677	774	870
	10	19	29	39	48	58	68	77	87
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,62330 *to* ,62669. *Numb. from* 42004904339 *to* 42334067702.

Log.	0	1	2	3	4	5	6	7	8	9
,6233	4200. 4904339	5871549	6838781	7806036	8773312	9740611	0707932	1675276	2642641	3610029
	9672,10	32	54	77	99	3,21	1 ∴ 43	66	88	4,10
,6234	4201. 4577440	5544872	6512327	7479804	8447304	9414825	0382369	1349935	2317524	3285135
	9674,32	55	77	99	5,22	44	2 ∴ 66	88	6,11	33
,6235	4202. 4252768	5220423	6188101	7155801	8123523	9091267	0059034	1026823	1994634	2962468
	9676,55	78	7,00	22	44	67	3 ∴ 89	8,11	34	56
,6236	4203. 3930324	4898202	5866102	6834025	7801970	8769937	9737927	0705939	1673973	2642030
	9678,78	9,00	23	45	67	90	80,12	4 ∴ 34	56	78
,6237	4204. 3610108	4578209	5546333	6514478	7482646	8450836	9419049	0387284	1355541	2323820
	9681,01	23	46	68	90	2,12	35	5 ∴ 57	79	3,02
,6238	4205. 3292122	4260446	5228792	6197161	7165551	8133965	9102400	0070858	1039338	2007840
	9683,24	46	68	91	4,13	35	58	6 ∴ 80	5,02	25
,6239	4206. 2976365	3944912	4913481	5882073	6850687	7819323	8787981	9756662	0725365	1694091
	9685,47	69	91	6,14	36	58	81	7,03	7 ∴ 25	48
,6240	4207. 2662838	3631608	4600401	5569215	6538052	7506912	8475793	9444697	0413623	1382572
	9687,70	92	8,15	37	59	81	9,04	26	8 ∴ 48	71
,6241	4208. 2351542	3320536	4289551	5258589	6227649	7196731	8165836	9134963	0104112	1073284
	9689,93	90,15	38	60	82	1,05	27	49	9 ∴ 72	94
,6242	4209. 2042478	3011694	3980933	4950193	5919477	6888782	7858110	8827460	9796833	0766227
	9692,16	38	61	83	3,05	28	50	72	95	10 ∴ 4,17
,6243	4210. 1735644	2705084	3674546	4644030	5613536	6583065	7552616	8522189	9491785	0461403
	9694,39	62	84	5,06	29	51	73	96	6,18	1 ∴ 40
,6244	4211. 1431044	2400706	3370391	4340099	5309828	6279580	7249355	8219151	9188970	0158812
	9696,63	85	7,07	30	,52	74	97	8,19	41	2 ∴ 64
,6245	4212. 1128675	2098561	3068470	4038400	5008353	5978328	6948326	7918346	8888388	9858453
	9698,86	9,08	31	53	75	98	700,20	42	65	87
,6246	4213. 0828540	1798650	2768781	3738936	4709112	5679311	6649532	7619775	8590041	9560329
	9701,09	32	54	76	99	2,21	43	66	88	3,10
,6247	4214. 0530639	1500972	2471327	3441704	4412104	5382526	6352971	7323438	8293927	9264438
	9703,33	55	77	4,00	22	44	67	89	5,11	34
,6248	4215. 0234972	1205528	2176107	3146708	4117331	5087977	6058645	7029335	8000048	8970783
	9705,56	78	6,01	23	45	68	90	7,13	35	57
,6249	4215. 9941540	0912319	1883121	2853946	3824793	4795662	5766553	6737467	7708403	8679362
	9707,80	6 ∴ 8,02	25	47	69	91	9,14	36	58	81
,6250	4216. 9650343	0621346	1592372	2563420	3534490	4505583	5476698	6447835	7418995	8390177
	9710,03	7 ∴ 26	48	70	93	1,15	37	60	82	2,04
,6251	4217. 9361382	0332609	1303858	2275129	3246423	4217740	5189078	6160439	7131823	8103229
	9712,27	8 ∴ 49	71	94	3,16	39	61	83	4,06	28
,6252	4218. 9074657	0046107	1017580	1989075	2960593	3932133	4903695	5875280	6846887	7818517
	9714,50	9 ∴ 73	95	5,18	40	62	85	6,07	29	52
,6253	4219. 8790169	9761843	0733540	1705259	2677000	3648764	4620550	5592358	6564189	7536042
	9716,74	97	20 ∴ 7,19	41	64	86	8,08	31	53	76
,6254	4220. 8507918	9479816	0451736	1423679	2395644	3367632	4339641	5311674	6283728	7255805
	9718,98	9'20	1 ∴ 43	65	87	20,10	32	55	77	99
,6255	4221. 8227905	9200027	0172171	1144338	2116527	3088738	4060972	5033228	6005506	6977807
	9721,22	44	2 ∴ 66	89	2,11	34	56	78	3,01	23
,6256	4222. 7950131	8922476	9894844	0867235	1839648	2812083	3784541	4757021	5729523	6702048
	9723,46	68	90	3 ∴ 4,13	35	58	80	5,02	25	47
,6257	4223. 7674595	8647165	9619757	0592371	1565008	2537667	3510348	4483052	5455779	6428528
	9725,69	92	6,14	4 ∴ 37	59	81	7,04	26	49	71
,6258	4224. 7401299	8374092	9346908	0319747	1292607	2265491	3238396	4211324	5184274	6157247
	9727,93	8,16	38	5 ∴ 61	83	9,05	28	50	73	95
,6259	4225. 7130242	8103260	9076300	0049362	1022447	1995554	2968684	3941836	4915010	5888207
	9730,17	40	62	6 ∴ 85	1,07	30	52	74	97	2,19
,6260	4226. 6861426	7834668	8807932	9781219	0754528	1727859	2701213	3674589	4647987	5621408
	9732,42	64	86	3,09	7 ∴ 31	54	76	98	4,21	43
,6261	4227. 6594851	7568317	8541805	9515316	0488849	1462404	2435982	3409583	4383205	5356850
	9734,66	88	5,11	33	8 ∴ 55	78	6,00	23	45	68
,6262	4228. 6330518	7304208	8277921	9251655	0225413	1199192	2172994	3146819	4120666	5094535
	9736,90	7,12	35	57	9 ∴ 80	8,02	24	47	69	92
,6263	4229. 6068427	7042341	8016277	8990237	9964218	0938222	1912248	2886297	3860368	4834462
	9739,14	37	59	81	40,04	30 ∴ 26	49	71	94	1,16
,6264	4230. 5808578	6782716	7756877	8731060	9705266	0679494	1653745	2628018	3602313	4576631
	9741,38	61	83	2,06	28	1 ∴ 51	73	95	3,18	40
,6265	4231. 5550972	6525334	7499720	8474127	9448557	0423010	1397485	2371982	3346502	4321044
	9743,63	85	4,08	30	52	2 ∴ 75	97	5,20	42	65
,6266	4232. 5295609	6270196	7244806	8219438	9194093	0168769	1143469	2118191	3092935	4067702
	9745,87	6,10	32	54	77	3 ∴ 99	7,22	44	67	89
	0	1	2	3	4	5	6	7	8	9

Diff.	Pr. Prs.									
968	97	194	290	387	484	581	678	774	871	
969	97	194	291	388	484	581	678	775	872	
970	97	194	291	388	485	582	679	776	873	
	10	19	29	39	48	58	68	78	87	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
971	97	194	291	388	485	583	680	777	874	
972	97	194	292	389	486	583	680	778	875	
973	97	195	292	389	486	584	681	778	876	
974	97	195	292	390	487	584	682	779	877	
	10	19	29	39	49	58	68	78	88	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6266	4232. 5295609	6270196	7244806	8219438	9194093	0168769	1143469	2118191	3092935	4067702
	9745,87	6,10	32	54	77	3 :· 99	7,22	44	67	89
,6267	4233. 5042491	6017302	6992136	7966993	8941872	9916773	0891697	1866643	2841612	3816603
	9748,12	34	56	78	9,01	24	4 :· 46	69	91	50,14
,6268	4234. 4791617	5766653	6741711	7716792	8691896	9667022	0642170	1617341	2592534	3567750
	9750,36	58	81	1,03	26	48	5 :· 71	93	2,16	38
,6269	4235. 4542988	5518249	6493532	7468837	8444165	9419516	0394889	1370284	2345702	3321142
	9752,61	83	3,05	28	50	73	6 :· 95	4,18	40	63
,6270	4236. 4296605	5272090	6247598	7223128	8198680	9174255	0149853	1125473	2101115	3076780
	9754,85	5,08	30	52	75	97	7 :· 6,20	42	65	87
,6271	4237. 4052468	5028178	6003910	6979665	7955442	8931242	9907064	0882908	1858776	2834665
	9757,10	32	55	77	8,00	22	45	8 :· 67	90	9,12
,6272	4238. 3810577	4786512	5762469	6738448	7714450	8690475	9666522	0642591	1618683	2594797
	9759,34	57	79	60,02	24	47	69	9 :· 92	1,14	37
,6273	4239. 3570934	4547093	5523275	6499479	7475706	8451955	9428227	0404521	1380838	2357177
	9761,59	82	2,04	27	49	72	94	40 :· 3,17	39	62
,6274	4240. 3333538	4309922	5286329	6262758	7239209	8215683	9192180	0168699	1145240	2121804
	9763,84	4,06	29	51	74	96	5,19	1 :· 41	64	86
,6275	4241. 3098391	4075000	5051631	6028285	7004962	7981661	8958382	9935126	0911892	1888681
	9766,09	31	54	76	99	7,21	44	66	2 :· 89	8,11
,6276	4242. 2865492	3842326	4819182	5796061	6772962	7749886	8726833	9703801	0680793	1657806
	9768,34	56	79	9,01	24	46	69	91	3 :· 70,14	36
,6277	4243. 2634843	3611901	4588983	5566086	6543213	7520361	8497533	9474726	0451943	1429182
	9770,59	81	1,04	26	49	71	94	2,16	4 :· 39	61
,6278	4244. 2406443	3383726	4361033	5338362	6315713	7293087	8270483	9247902	0225343	1202807
	9772,84	3,06	29	51	74	96	4,19	41	5 :· 64	86
,6279	4245. 2180293	3157802	4135333	5112887	6090464	7068062	8045684	9023328	0000994	0978683
	9775,09	31	54	76	99	6,21	44	66	6 :· 89	7,11
,6280	4246. 1956394	2934128	3911885	4889664	5867465	6845289	7823136	8801005	9778896	0756810
	9777,34	56	79	8,01	24	46	69	91	9,14	7 :· 36
,6281	4247. 1734747	2712706	3690688	4668692	5646718	6624768	7602839	8580934	9559050	0537190
	9779,59	82	86,04	27	49	72	94	1,17	39	8 :· 62
,6282	4248. 1515351	2493536	3471742	4449972	5428224	6406498	7384795	8363114	9341456	0319821
	9781,84	2,07	29	52	74	97	3,19	42	64	9 :· 87
,6283	4249. 1298208	2276618	3255050	4233504	5211981	6190481	7169003	8147548	9126115	0104705
	9784,09	32	55	77	5,00	22	45	67	90	50 :· 6,12
,6284	4250. 1083317	2061952	3040610	4019289	4997992	5976717	6955465	7934235	8913027	9891842
	9786,35	57	80	7,02	25	47	70	93	8,15	38
,6285	4251. 0870680	1849540	2828423	3807329	4786256	5765207	6744180	7723175	8702193	9681234
	9788,60	83	9,05	28	50	73	95	90,18	40	63
,6286	4252. 0660297	1639383	2618491	3597622	4576775	5555951	6535149	7514370	8493614	9472880
	9790,86	1,08	31	53	76	98	2,21	43	66	88
,6287	4253. 0452168	1431479	2410813	3390169	4369548	5348949	6328373	7307820	8287289	9266780
	9793,11	34	56	79	4,01	24	46	69	91	5,14
,6288	4254. 0246294	1225831	2205390	3184972	4164576	5144203	6123852	7103524	8083219	9062936
	9795,37	59	82	6,04	27	49	72	94	7,17	40
,6289	4255. 0042676	1022438	2002223	2982030	3961860	4941712	5921587	6901485	7881405	8861348
	9797,62	85	8,07	30	52	75	98	9,20	43	65
,6290	4255. 9841313	0821301	1801311	2781344	3761400	4741478	5721579	6701702	7681848	8662016
	9799,88	* 800,10	33	55	78	1,01	23	46	68	91
,6291	4256. 9642207	0622421	1602657	2582916	3563197	4543501	5523827	6504176	7484548	8464942
	9802,13	7 :· 36	59	81	3,04	26	49	71	94	4,17
,6292	4257. 9445358	0425797	1406259	2386744	3367251	4347780	5328332	6308907	7289504	8270124
	9804,39	8 :· 62	84	5,07	29	52	75	97	6,20	42
,6293	4258. 9250767	0231432	1212119	2192830	3173562	4154318	5135096	6115896	7096719	8077565
	9806,65	9 :· 88	7,10	33	55	78	8,00	23	46	68
,6294	4259. 9058433	0039324	1020238	2001174	2982132	3963113	4944117	5925144	6906193	7887264
	9808,91	60 :· 9,13	36	59	81	10,04	26	49	71	94
,6295	4260. 8868358	9849475	0830614	1811776	2792961	3774168	4755398	5736650	6717925	7699222
	9811,17	39	1 :· 62	84	2,07	30	52	75	97	3,20
,6296	4261. 8680542	9661885	0643250	1624638	2606048	3587482	4568937	5550415	6531916	7513440
	9813,43	65	2 :· 88	4,10	33	56	78	5,01	23	46
,6297	4262. 8494986	9476555	0458146	1439760	2421396	3403055	4384737	5366441	6348168	7329918
	9815,69	91	3 :· 6,14	36	59	82	7,04	27	49	72
,6298	4263. 8311690	9293484	0275302	1257142	2239004	3220889	4202797	5184727	6166680	7148656
	9817,95	8,17	4 :· 40	62	85	9,08	30	53	75	98
,6299	4264. 8130654	9112675	0094718	1076784	2058873	3040984	4023118	5005275	5987454	6969656
	9820,21	43	5 :· 66	89	1,11	34	56	79	2,02	24
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts									
975	97	195	292	390	487	585	682	780	877
976	98	195	293	390	488	586	683	781	878
977	98	195	293	391	488	586	684	782	879
978	98	196	293	391	489	587	685	782	880
	10	20	29	39	49	59	68	78	88
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts									
979	98	196	294	392	489	587	685	783	881
980	98	196	294	392	490	588	686	784	882
981	98	196	294	392	490	589	687	785	883
982	98	196	295	393	491	589	687	786	884
	10	20	29	39	49	59	69	78	88
	0	1	2	3	4	5	6	7	8	9

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Logarithms from ,63000 *to* ,63339. *Numb. from* 42657951880 *to* 42992232724.

Log.	0	1	2	3	4	5	6	7	8	9
,6300	4265.7951880	8934127	9916396	0898689	1881003	2863341	3845701	4828084	5810489	6792917
	9822,47	69	92	6 :· 3,15	37	60	83	4,05	28	50
,6301	4266.7775367	8757841	9740337	0722855	1705396	2687960	3670546	4653155	5635786	6618440
	9824,73	96	5,18	7 :· 41	64	86	6,09	31	54	77
,6302	4267.7601117	8583816	9566538	0549283	1532050	2514840	3497653	4480488	5463346	6446226
	9826,99	7,22	45	8 :· 67	90	8,12	35	58	80	9,03
,6303	4268.7429129	8412055	9395003	0377974	1360968	2343984	3327023	4310084	5293169	6276275
	9829,26	48	71	9 :· 94	30,16	39	61	84	1,07	29
,6304	4269.7259405	8242557	9225731	0208929	1192149	2175391	3158657	4141945	5125255	6108588
	9831,52	75	97	70 :· 2,20	43	65	88	3,10	33	56
,6305	4270.7091944	8075323	9058724	0042147	1025594	2009063	2992555	3976069	4959606	5943165
	9833,78	4,01	24	1 :· 46	69	92	5,14	37	60	82
,6306	4271.6926748	7910353	8893980	9877630	0861303	1844999	2828717	3812458	4796221	5780007
	9836,05	27	50	73	2 :· 95	7,18	41	63	86	8,09
,6307	4272.6763816	7747647	8731501	9715378	0699278	1683200	2667144	3651112	4635102	5619114
	9838,31	54	77	99	3 :· 9,22	45	67	90	40,13	35
,6308	4273.6603150	7587208	8571288	9555392	0539518	1523666	2507838	3492031	4476248	5460487
	9840,58	81	1,03	26	4 :· 49	71	94	2,17	39	62
,6309	4274.6444749	7429034	8413341	9397671	0382024	1366399	2350797	3335217	4319661	5304126
	9842,84	3,07	30	52	5 :· 75	98	4,20	43	66	88
,6310	4275.6288615	7273126	8257660	9242217	0226796	1211398	2196023	3180670	4165340	5150033
	9845,11	34	57	79	6 :· 6,02	25	47	70	93	7,15
,6311	4276.6134748	7119486	8104247	9089030	0073836	1058665	2043516	3028390	4013287	4998206
	9847,38	61	83	8,06	7 :· 29	51	74	97	9,19	42
,6312	4277.5983148	6968113	7953100	8938110	9923143	0908199	1893277	2878378	3863501	4848648
	9849,65	87	50,10	33	55	8 :· 78	1,01	23	46	69
,6313	4278.5833816	6819008	7804222	8789459	9774719	0760001	1745306	2730634	3715984	4701357
	9851,91	2,14	37	60	82	9 :· 3,05	28	50	73	96
,6314	4279.5686753	6672171	7657613	8643076	9628563	0614072	1599604	2585159	3570736	4556336
	9854,18	41	64	86	5,09	80 :· 32	55	77	6,00	23
,6315	4280.5541958	6527604	7513272	8498963	9484676	0470412	1456171	2441953	3427757	4413584
	9856,45	68	91	7,13	36	1 :· 59	81	8,04	27	50
,6316	4281.5399434	6385306	7371201	8357119	9343059	0329022	1315008	2301017	3287048	4273102
	9858,72	95	9,18	40	63	2 :· 86	60,08	31	54	77
,6317	4282.5259179	6245278	7231400	8217545	9203713	0189903	1176116	2162351	3148610	4134891
	9860,99	1,22	45	67	90	3 :· 2,13	36	58	81	3,04
,6318	4283.5121194	6107521	7093870	8080242	9066637	0053054	1039494	2025957	3012442	3998950
	9863,26	49	72	95	4,17	4 :· 40	63	85	5,08	31
,6319	4284.4985481	5972035	6958611	7945210	8931832	9918476	0905144	1891834	2878546	3865282
	9865,54	76	99	6,22	44	67	5 :· 90	7,13	35	58
,6320	4285.4852040	5838821	6825624	7812450	8799299	9786171	0773065	1759983	2746922	3733885
	9867,81	8,03	26	49	72	94	6 :· 9,17	40	63	85
,6321	4286.4720870	5707878	6694909	7681962	8669039	9656138	0643259	1630404	2617571	3604761
	9870,08	31	53	76	99	1,22	7 :· 44	67	90	2,13
,6322	4287.4591973	5579209	6566467	7553747	8541051	9528377	0515726	1503098	2490492	3477910
	9872,35	58	81	3,03	26	49	8 :· 72	94	4,17	40
,6323	4288.4465350	5452812	6440298	7427806	8415337	9402890	0390467	1378066	2365688	3353332
	9874,63	85	5,08	31	54	76	9 :· 99	6,22	44	67
,6324	4289.4341000	5328690	6316403	7304138	8291896	9279677	0267481	1255308	2243157	3231029
	9876,90	7,13	35	58	81	8,04	90 :· 26	49	72	95
,6325	4290.4218924	5206841	6194782	7182745	8170730	9158739	0146770	1134824	2122901	3111000
	9879,17	40	63	86	80,08	31	1 :· 54	77	99	1,22
,6326	4291.4099123	5087268	6075436	7063626	8051839	9040075	0028334	1016616	2004920	2993247
	9881,45	68	90	2,13	36	59	2 :· 81	3,04	27	50
,6327	4292.3981597	4969970	5958365	6946783	7935224	8923687	9912174	0900683	1889215	2877769
	9883,72	95	4,18	41	64	86	5,09	3 :· 32	55	77
,6328	4293.3866347	4854947	5843570	6832216	7820884	8809576	9798290	0787026	1775786	2764568
	9886,00	23	46	68	91	7,14	37	4 :· 59	82	8,05
,6329	4294.3753373	4742201	5731052	6719925	7708821	8697740	9686682	0675646	1664634	2653644
	9888,28	51	73	96	9,19	42	64	5 :· 87	90,10	33
,6330	4295.3642676	4631732	5620810	6609911	7599035	8588182	9577351	0566544	1555759	2544996
	9890,55	78	1,01	24	47	69	92	6 :· 2,15	38	60
,6331	4296.3534257	4523540	5512846	6502175	7491527	8480901	9470299	0459719	1449161	2438627
	9892,83	3,06	29	52	74	97	4,20	7 :· 43	65	88
,6332	4297.3428115	4417626	5407160	6396717	7386297	8375899	9365524	0355172	1344842	2334536
	9895,11	34	57	79	6,02	25	48	8 :· 71	93	7,16
,6333	4298.3324252	4313991	5303753	6293538	7283445	8273175	9263028	0252904	1242802	2232724
	9897,39	62	84	8,07	30	53	76	9 :· 98	9,21	44
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
983		98	197	295	393	491	590	688	786	885
984		98	197	295	394	492	590	689	787	886
985		98	197	295	394	492	591	689	788	886
986		99	197	296	394	493	592	690	789	887
		10	20	30	39	49	59	69	79	89
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
987		99	197	296	395	493	592	691	790	888
988		99	198	296	395	494	593	692	790	889
989		99	198	297	396	494	593	692	791	890
990		99	198	297	396	495	594	693	792	891
		10	20	30	40	49	59	69	79	89
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6333	4298. 3324252	4313991	5303753	6293538	7283345	8273175	9263028	0252904	1242802	2232724
	9897,39	62	84	8,07	30	53	76	9 :· 98	9,21	44
,6334	4299. 3222668	4212635	5202624	6192637	7182672	8172730	9162811	0152915	1143041	2133191
	9899,67	90	900,12	35	58	81	1,04	300 :· 26	49	72
,6335	4300. 3123363	4113558	5103776	6094016	7084279	8074566	9064874	0055206	1045561	2035938
	9901,95	2,18	40	63	86	3,09	32	1 :· 54	77	4,00
,6336	4301. 3026338	4016761	5007207	5997675	6988167	7978681	8969218	9959778	0950360	1940966
	9904,23	46	68	91	5,14	37	60	82	2 :· 6,05	28
,6337	4302. 2931594	3922245	4912919	5903615	6894335	7885077	8875842	9866630	0857441	1848274
	9906,51	74	97	7,19	42	65	88	8,11	3 :· 34	56
,6338	4303. 2839130	3830010	4820912	5811836	6802784	7793754	8784748	9775764	0766803	1757864
	9908,79	9,02	25	48	70	93	10,16	39	4 :· 62	84
,6339	4304. 2748949	3740056	4731186	5722339	6713515	7704714	8695935	9687179	0678446	1669736
	9911,07	31	53	76	99	2,21	44	675 :· 90	3,13	
,6340	4305. 2661049	3652385	4643743	5635124	6626528	7617955	8609405	9600878	0592373	1583891
	9913,35	58	81	4,04	27	50	72	956 :· 5,18		41
,6341	4306. 2575432	3566996	4558583	5550192	6541825	7533480	8525158	9516859	0508582	1500329
	9915,64	87	6,09	32	55	78	7,01	247 :· 46		69
,6342	4307. 2492098	3483890	4475705	5467543	6459404	7451288	8443194	9435123	0427075	1419050
	9917,92	8,15	38	61	83	9,06	29	528 :· 75		98
,6343	4308. 2411048	3403069	4395112	5387178	6379267	7371379	8363514	9355672	0347852	1340056
	9920,20	43	66	89	1,12	35	58	809 :· 2,03		26
,6344	4309. 2332282	3324531	4316803	5309097	6301415	7293755	8286119	9278505	0270914	1263346
	9922,49	72	95	3,18	40	63	86	4,09	10 :· 32	55
,6345	4310. 2255800	3248278	4240778	5233302	6225848	7218417	8211009	9203623	0196261	1188921
	9924,77	5,00	23	46	69	92	6,15	371 :· 60		83
,6346	4311. 2181604	3174310	4167039	5159791	6152566	7145363	8138184	9131027	0123893	1116782
	9927,06	29	52	75	97	8,20	43	662 :· 89		9,12
,6347	4312. 2109694	3102629	4095586	5088567	6081570	7074596	8067645	9060717	0053812	1046930
	9929,35	57	80	30,03	26	49	72	953 :· 1,18		40
,6348	4313. 2040070	3033233	4026420	5019629	6012861	7006115	7999393	8992694	9986017	0979363
	9931,63	86	2,09	32	55	78	3,00	23	46	4 :· 69
,6349	4314. 1972733	2966125	3959540	4952978	5946438	6939922	7933428	8926957	9920510	0914085
	9933,92	4,15	38	61	83	5,06	29	52	75	5 :· 98
,6350	4315. 1907683	2901304	3894947	4888614	5882303	6876016	7869751	8863509	9857290	0851094
	9936,21	44	66	89	7,12	35	58	81	8,04	6 :· 27
,6351	4316. 1844921	2838770	3832643	4826538	5820457	6814398	7808362	8802349	9796359	0790391
	9938,50	72	95	9,18	41	64	87	40,10	33	7 :· 56
,6352	4317. 1784447	2778525	3772627	4766751	5760898	6755068	7749261	8743477	9737716	0731978
	9940,78	1,01	24	47	70	93	2,16	39	62	8 :· 84
,6353	4318. 1726262	2720570	3714900	4709253	5703629	6698028	7692450	8686895	9681363	0675854
	9943,07	30	53	76	99	4,22	45	68	91	9 :· 5,13
,6354	4319. 1670367	2664904	3659463	4654045	5648650	6643278	7637929	8632603	9627300	0622019
	9945,36	59	82	6,05	28	51	74	97	7,20	20 :· 42
,6355	4320. 1616762	2611527	3606315	4601127	5595961	6590818	7585698	8580601	9575527	0570475
	9947,65	88	8,11	34	57	80	9,03	26	49	1 :· 72
,6356	4321. 1565447	2560441	3555459	4550499	5545563	6540649	7535758	8530890	9526045	0521223
	9949,94	50,17	40	63	86	1,09	32	55	78	2 :· 2,01
,6357	4322. 1516423	2511647	3506893	4502163	5497455	6492771	7488109	8483470	9478854	0474161
	9952,24	46	69	92	3,15	38	61	84	4,07	3 :· 30
,6358	4323. 1469691	2465144	3460620	4456118	5451640	6447184	7442752	8438342	9433955	0429592
	9954,53	76	99	5,22	44	67	90	6,13	36	4 :· 59
,6359	4324. 1425251	2420933	3416638	4412366	5408117	6403890	7399687	8395507	9391349	0387215
	9956,82	7,05	28	51	74	97	8,20	42	65	5 :· 88
,6360	4325. 1383103	2379015	3374949	4370906	5366887	6362890	7358916	8354965	9351037	0347131
	9959,11	34	57	80	60,03	26	49	72	95	6 :· 1,18
,6361	4326. 1343249	2339390	3335554	4331740	5327950	6324182	7320437	8316716	9313017	0309341
	9961,41	64	86	2,09	32	55	78	3,01	24	7 :· 47
,6362	4327. 1305688	2302058	3298451	4294867	5291306	6287768	7284253	8280761	9277292	0273845
	9963,70	93	4,16	39	62	85	5,08	31	54	8 :· 77
,6363	4328. 1270422	2267021	3263644	4260289	5256958	6253649	7250363	8247101	9243861	0240643
	9965,99	6,22	45	68	91	7,14	37	60	83	9 :· 8,06
,6364	4329. 1237450	2234279	3231131	4228006	5224904	6221825	7218769	8215736	9212725	0209738
	9968,29	52	75	98	9,21	44	67	90	70,13	30 :· 36
,6365	4330. 1206774	2203832	3200914	4198018	5195146	6192296	7189470	8186666	9183885	0181128
	9970,59	81	1,04	27	50	73	96	2,19	42	1 :· 65
,6366	4331. 1178393	2175681	3172992	4170327	5167684	6165064	7162467	8159893	9157342	0154814
	9972,88	3,11	34	57	80	4,03	26	49	72	2 :· 95
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
990	99	198	297	396	495	594	693	792	891
991	99	198	297	396	495	595	694	793	892
992	99	198	298	397	496	595	694	794	893
993	99	199	298	397	496	596	695	794	894
	10	20	30	40	50	60	69	79	89
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
994	99	199	298	398	497	596	696	795	895
995	99	199	298	398	497	597	696	796	895
996	100	199	299	398	498	598	697	797	896
997	100	199	299	399	498	598	698	798	897
	10	20	30	40	50	60	70	80	90
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6360	4331.1178393	2175681	3172992	4170327	5167684	6165064	7162467	8159893	9157342	0154814
	9972,88	3,11	34	57	80	4,03	26	49	72	2 :· 95
,6367	4332.1152308	2149826	3147367	4144931	5142518	6140128	7137760	8135416	9133095	0130796
	9975,18	41	64	87	6,10	33	56	79	7,02	3 :· 25
,6368	4333.1128521	2126269	3124039	4121833	5119649	6117489	7115351	8113237	9111145	0109076
	9977,47	70	93	8,16	39	62	85	9,08	31	4 :· 54
,6369	4334.1107031	2105008	3103008	4101032	5099078	6097147	7095240	8093355	9091493	0089654
	9979,77	80,00	23	46	69	92	1,15	38	61	5 :· 84
,6370	4335.1087839	2086046	3084276	4082529	5080805	6079104	7077427	8075772	9074140	0072531
	9982,07	30	53	76	99	3,22	45	68	91	6 :· 4,14
,6371	4336.1070945	2069382	3067842	4066325	5064831	6063300	7061912	8060487	9059085	0057706
	9984,37	60	83	5,06	29	52	75	98	6,21	7 :· 44
,6372	4337.1056350	2055017	3053707	4052420	5051156	6049915	7048697	8047502	9046330	0045181
	9986,67	90	7,13	36	59	82	8,05	28	51	8 :· 74
,6373	4338.1044054	2042951	3041871	4040814	5039780	6038769	7037781	8036816	9035874	0034955
	9988,97	9,20	43	66	89	90,12	35	58	81	9 :· 1,04
,6374	4339.1034059	2033186	3032336	4031509	5030705	6029924	7029166	8028431	9027719	0027030
	9991,27	50	73	96	2,19	42	65	88	3,11	40 :· 34
,6375	4340.1026364	2025721	3025101	4024504	5023931	6023380	7022852	8022347	9021865	0021406
	9993,57	80	4,03	26	49	72	95	5,18	41	1 :· 64
,6376	4341.1020971	2020558	3020168	4019801	5019458	6019137	7018839	8018564	9018313	0018084
	9995,87	6,10	33	56	79	7,02	25	48	71	2 :· 94
,6377	4342.1017878	2017696	3017536	4017400	5017286	6017195	7017128	8017083	9017062	0017064
	9998,17	40	63	86	9,09	32	55	79	1000002	3 :· 25
,6378	4343.1017088	2017136	3017207	4017300	5017417	6017557	7017720	8017906	9018114	0018346
	1000,048	071	094	117	140	163	186	209	232	4 :· 255
,6379	4344.1018601	2018879	3019180	4019504	5019851	6020221	7020614	8021031	9021470	0021932
	1000,278	301	324	347	370	393	416	439	462	5 :· 485
,6380	4345.1022417	2022926	3023457	4024011	5024589	6025189	7025813	8026459	9027129	0027821
	1000,508	531	54	77	600	623	646	669	693	6 :· 716
,6381	4346.1028537	2029275	3030037	4030822	5031630	6032461	7033314	8034191	9035091	0036014
	1000,739	62	785	808	831	854	877	900	923	7 :· 946
,6382	4347.1036960	2037930	3038922	4039937	5040975	6042037	7043121	8044229	9045359	0046513
	1000,969	992	1,015	038	061	084	107	130	153	8 :· 177
,6383	4348.1047689	2048889	3050112	4051357	4052626	6053918	7055233	8056571	9057932	0059316
	1001,200	223	246	269	292	315	338	361	384	9 :· 407
,6384	4349.1060723	2062153	3063607	4065083	5066582	6068105	7069650	8071219	9072810	0074425
	1001,430	453	476	499	522	545	568	591	615	50 :·638
,6385	4350.1076063	2077724	3079407	4081114	5082844	6084598	7086374	8088173	9089995	0091841
	1001,661	684	707	730	753	776	799	822	845	1 :· 868
,6386	4351.1093709	2095601	3097515	4099453	5101414	6103397	7105404	8107434	9109487	0111563
	1001,891	914	938	961	984	2,007	030	053	076	2 :· 099
,6387	4352.1113662	2115784	3117930	4120098	5122290	6124504	7126742	8129002	9131286	0133593
	1002,122	145	168	191	214	238	261	284	307	3 :· 330
,6388	4353.1135923	2138276	3140652	4143051	5145473	6147918	7150387	8152878	9155393	0157931
	1002,353	376	399	422	445	468	491	514	538	4 :· 561
,6389	4354.1160491	2163075	3165682	4168312	5170965	6173641	7176341	8179063	9181808	0184577
	1002,584	607	630	653	676	699	722	745	768	5 :· 791
,6390	4355.1187368	2190183	3193021	4195882	5198766	6201673	7204603	8207556	9210533	0213532
	1002,815	838	861	884	907	930	953	976	999	6 :· 3,022
,6391	4356.1216554	2219600	3222669	4225761	5228876	6232014	7235175	8238359	9241566	0244797
	1003,046	069	092	115	138	161	184	207	230	7 :· 253
,6392	4357.1248050	2251327	3254627	4257949	5261295	6264664	7268056	8271472	9274910	0278372
	1003,277	300	323	346	369	392	415	438	461	8 :· 484
,6393	4358.1281856	2285364	3288894	4292448	5296025	6299625	7303249	8306895	9310564	0314257
	1003,508	531	554	577	600	623	646	669	692	9 :· 716
,6394	4359.1317972	2321711	3325473	4329258	5333066	6336897	7340751	8344629	9348529	0352453
	1003,739	762	785	808	831	854	877	900	924	60 :·947
,6395	4360.1356400	2360370	3364363	4368379	5372418	6376481	7380566	8384675	9388806	0392960
	1003,970	993	4,016	039	062	085	109	132	155	1 :· 178
,6396	4361.1397139	2401340	3405565	4409812	5414082	6418376	7422693	8427032	9431395	0435782
	1004,201	224	247	270	293	317	340	363	386	2 :· 409
,6397	4362.1440191	2444623	3449079	4453557	5458059	6462584	7467132	8471703	9476297	0480914
	1004,432	455	479	502	525	548	571	594	617	3 :· 640
,6398	4363.1485555	2490219	3494905	4499615	5504348	6509105	7513884	8518686	9523512	0528361
	1004,664	687	710	733	756	779	802	825	849	4 :· 872
,6399	4364.1533233	2538128	3543046	4547987	5552952	6557939	7562950	8567984	9573041	0578121
	1004,895	918	941	964	987	5,011	034	057	080	5 :· 103
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
998	100	200	299	399	499	599	699	798	898
999	100	200	300	400	499	599	699	799	899
1000	100	200	300	400	500	600	700	800	900
1001	100	200	300	400	500	601	701	801	901
	10	20	30	40	50	60	70	80	90
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1002	100	200	301	401	501	601	701	802	902
1003	100	201	301	401	501	602	702	802	903
1004	100	201	301	402	502	602	703	803	904
1005	100	201	301	402	502	603	703	804	904
	10	20	30	40	50	60	70	80	90
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,64000 *to* ,64339. *Numb. from* 43651583224 *to* 43993650469.

Log.	0	1	2	3	4	5	6	7	8	9
,6400	4365. 1583224	2588350	3593500	4598673	5603868	6609087	7614330	8619595	9624883	0630195
	1005,126	149	173	196	219	242	265	288	311	6 :· 335
,6401	4366. 1635530	2640888	3646269	4651673	5657100	6662551	7668024	8673521	9679041	0684584
	1005,358	381	404	427	450	474	497	520	543	7 :· 566
,6402	4367. 1690150	2695740	3701352	4706988	5712647	6718329	7724034	8729762	9735514	0741289
	1005,589	612	636	659	682	705	728	751	775	8 :· 798
,6403	4368. 1747086	2752907	3758752	4764619	5770509	6776423	7782360	8788320	9794303	0800309
	1005,821	844	867	890	914	937	960	983	6,006	9 :· 029
,6404	4369. 1806338	2812391	3818467	4824566	5830688	6836833	7843002	8849193	9855408	0861646
	1006,053	076	099	122	145	168	192	215	238	70 :· 261
,6405	4370. 1867907	2874191	3880499	4886830	5893183	6899560	7905960	8912384	9918830	0925300
	1006,284	307	331	354	377	400	423	446	470	1 :· 493
,6406	4371. 1931793	2938309	3944848	4951410	5957996	6964605	7971236	8977892	9984570	0991271
	1006,516	539	562	585	609	632	655	678	701	2 :· 725
,6407	4372. 1997996	3004743	4011514	5018309	6025126	7031966	8038830	9045717	0052627	1059560
	1006,748	771	794	817	840	864	887	910	3 :· 933	956
,6408	4373. 2066517	3073497	4080499	5087525	6094575	7101647	8108743	9115861	0123003	1130168
	1006,980	7,003	026	049	072	095	119	142	4 :· 165	188
,6409	4374. 2137357	3144568	4151803	5159061	6166342	7173646	8180974	9188324	0195698	1203095
	1007,211	235	258	281	304	327	351	374	5 :· 397	420
,6410	4375. 2210516	3217959	4225426	5232916	6240429	7247965	8255524	9263107	0270713	1278342
	1007,443	467	490	513	536	559	583	606	6 :· 629	652
,6411	4376. 2285994	3293670	4301369	5309090	6316836	7324604	8332395	9340210	0348048	1355909
	1007,675	699	722	745	768	791	815	838	7 :· 861	884
,6412	4377. 2363793	3371701	4379632	5387586	6395563	7403563	8411587	9419633	0427703	1435797
	1007,907	931	954	977	8,000	023	047	070	8 :· 093	116
,6413	4378. 2443913	3452053	4460216	5468402	6476611	7484843	8493099	9501378	0509680	1518005
	1008,140	163	186	209	232	256	279	302	9 :· 325	348
,6414	4379. 2526354	3534726	4543121	5551539	6559981	7568445	8576933	9585444	0593979	1602536
	1008,372	395	418	441	65	488	511	534	80 :· 557	581
,6415	4380. 2611117	3619721	4628348	5636999	6645673	7654370	8663090	9671833	0680600	1689389
	1008,604	627	650	674	697	720	743	767	1 :· 790	813
,6416	4381. 2698202	3707038	4715898	5724781	6733687	7742616	8751568	9760544	0769543	1778565
	1008,836	859	883	906	929	952	976	999	2 :· 9,022	045
,6417	4382. 2787610	3796679	4805771	5814886	6824024	7833186	8842371	9851579	0860810	1870064
	1009,069	092	115	138	161	185	208	231	3 :· 254	278
,6418	4383. 2879342	3888643	4897967	5907315	6916685	7926079	8935496	9944937	0954400	1963887
	1009,301	324	347	371	394	417	440	464	4 :· 487	510
,6419	4384. 2973397	3982931	4992487	6002067	7011670	8021297	9030946	0040619	1050315	2060035
	1009,533	557	580	603	626	650	673	5 :· 696	719	743
,6420	4385. 3069777	4079543	5089332	6099145	7108980	8118839	9128721	0138627	1148555	2158507
	1009,766	789	812	836	859	882	905	6 :· 929	952	975
,6421	4386. 3168482	4178481	5188503	6198547	7208616	8218707	9228822	0238960	1249121	2259305
	1009,998	10,022	045	068	091	115	138	7 :· 161	184	208
,6422	4387. 3269513	4279744	5289998	6300276	7310577	8320901	9331248	0341619	1352013	2362430
	1010,231	254	277	301	324	347	370	8 :· 394	417	440
,6423	4388. 3372870	4383334	5393820	6404331	7414864	8425421	9436001	0446604	1457231	2467880
	1010,464	487	510	533	557	580	603	9 :· 626	650	673
,6424	4389. 3478553	4489250	5499969	6510712	7521478	8532268	9543080	0553916	1564775	2575658
	1010,696	720	743	766	789	813	836	90 :· 859	882	906
,6425	4390. 3586564	4597493	5608445	6619421	7630420	8641442	9652488	0663556	1674648	2685764
	1010,929	952	976	999	1,022	045	069	1 :· 092	115	138
,6426	4391. 3696902	4708064	5719249	6730458	7741690	8752945	9764223	0775524	1786849	2798197
	1011,162	185	208	232	255	278	301	2 :· 325	348	371
,6427	4392. 3809569	4820964	5832382	6843823	7855288	8866776	9878287	0889821	1901379	2912960
	1011,395	418	441	465	488	511	534	3 :· 558	581	604
,6428	4393. 3924564	4936192	5947843	6959517	7971215	8982935	9994680	1006447	2018238	3030052
	1011,628	651	674	697	721	744	767	4 :· 791	814	837
,6429	4394. 4041889	5053750	6065634	7077541	8089471	9101425	0113402	1125403	2137426	3149473
	1011,860	884	907	930	954	977	5 :· 2,000	024	047	070
,6430	4395. 4161544	5173637	6185754	7197894	8210058	9222245	0234455	1246688	2258945	3271225
	1012,094	117	140	163	187	210	6 :· 233	257	280	303
,6431	4396. 4283529	5295855	6308205	7320579	8332975	9345395	0357838	1370305	2382795	3395308
	1012,327	350	373	397	420	443	7 :· 466	490	513	536
,6432	4397. 4407845	5420405	6432988	7445594	8458224	9470877	0483553	1496253	2508976	3521722
	1012,560	583	606	630	653	676	8 :· 700	723	746	770
,6433	4398. 4534492	5547285	6560101	7572941	8585804	9598690	0611600	1624533	2637489	3650469
	1012,793	816	840	863	886	910	9 :· 933	956	979	3,003
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1005	100	201	301	402	502	603	703	804	904	
1006	101	201	302	402	503	604	704	805	905	
1007	101	201	302	403	503	604	705	806	906	
1008	101	202	302	403	504	605	706	806	907	
	10	20	30	40	50	60	70	81	91	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1009	101	202	303	404	504	605	706	807	908	
1010	101	202	303	404	505	606	707	808	909	
1011	101	202	303	404	505	607	708	809	910	
1012	101	202	304	405	506	607	708	810	911	
	10	20	30	40	51	61	71	81	91	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6433	4398.4534492	5547285	6560101	7572941	8585804	9598690	0611600	1624533	2637489	3650469
	1012,793	816	840	863	886	910	9 :· 933	956	979	3,003
,6434	4399.4663472	5676498	6689547	7702620	8715717	9728836	0741979	1755145	2768335	3781547
	1013,026	049	073	096	119	143	400 :· 166	189	213	236
,6435	4400.4794784	5808043	6821326	7834632	8847962	9861315	0874691	1888090	2901513	3914959
	1013,259	283	306	29	353	376	1 :· 399	423	446	469
,6436	4401.4928429	5941922	6955438	7968977	8982540	9996126	1009736	2023369	3037025	4050704
	1013,493	516	539	563	586	609	2 :· 633	656	679	703
,6437	4402.5064407	6078134	7091883	8105656	9119452	0133272	1147115	2160981	3174871	4188784
	1013,726	749	773	796	820	3 :· 843	866	890	913	936
,6438	4403.5202720	6216680	7230663	8244669	9258699	0272752	1286829	2300928	3315051	4329198
	1013,960	983	4,006	030	053	4 :· 076	100	123	146	170
,6439	4404.5343368	6357561	7371778	8386018	9400281	0414567	1428877	2443211	3457567	4471947
	1014,193	216	240	263	287	5 :· 310	33	· 357	380	403
,6440	4405.5486351	6500777	7515228	8529701	9544198	0558718	1573261	2587828	3602419	4617032
	1014,427	450	473	497	520	6 :· 543	567	590	614	637
,6441	4406.5631669	6646330	7661013	8675720	9690451	0705205	1719982	2734782	3749606	4764453
	1014,660	684	707	730	754	7 :· 777	800	824	847	871
,6442	4407.5779324	6794218	7809136	8824076	9839040	0854028	1869039	2884073	3899131	4914211
	1014,894	917	941	964	987	8 :· 5,011	034	058	081	104
,6443	4408.5929316	6944443	7959595	8974769	9989967	1005188	2020433	3035701	4050992	5066307
	1015,128	151	174	198	221	9 :· 245	268	291	315	338
,6444	4409.6081645	7097006	8112391	9127800	0143231	1158686	2174165	3189666	4205192	5220740
	1015,361	385	408	432	10 :· 455	478	502	525	548	572
,6445	4410.6236312	7251908	8267526	9283168	0298834	1314523	2330235	3345971	4361730	5377512
	1015,595	619	642	665	1 :· 689	712	736	759	782	806
,6446	4411.6393318	7409147	8424999	9440875	0456775	1472698	2488644	3504613	4520606	5536623
	1015,829	852	876	899	2 :· 923	946	969	993	6,016	040
,6447	4412.6552662	7568725	8584812	9600922	0617055	1633212	2649392	3665595	4681822	5698073
	1016,063	086	110	1333	3 :· 157	180	203	227	250	274
,6448	4413.6714346	7730643	8746964	9763308	0779675	1796066	2812480	3828917	4845378	5861863
	1016,297	320	344	367	4 :· 391	414	437	461	484	508
,6449	4414.6878370	7894902	8911456	9928034	0944635	1961260	2977908	3994580	5011275	6027993
	1016,531	554	578	601	5 :· 625	648	671	695	718	742
,6450	4415.7044735	8061500	9078289	0095101	1111937	2128795	3145678	4162583	5179513	6196465
	1016,765	789	812	6 :· 835	859	882	906	929	952	976
,6451	4416.7213441	8230441	9247463	0264510	1281579	2298672	3315789	4332929	5350092	6367279
	1016,999	7,023	046	7 :· 070	093	116	140	163	187	210
,6452	4417.7384489	8401723	9418980	0436260	1453564	2470891	3488242	4505616	5523014	6540434
	1017,233	257	280	8 :· 304	327	351	374	397	421	444
,6453	4418.7557879	8575347	9592838	0610353	1627891	2645452	3663037	4680646	5698278	6715933
	1017,468	491	515	9 :· 538	561	585	608	632	655	679
,6454	4419.7733612	8751314	9769039	0786788	1804561	2822357	3840176	4858019	5875885	6893775
	1017,702	725	749	29 :· 772	796	819	843	866	890	913
,6455	4420.7911688	8929624	9947584	0965568	1983574	3001605	4019658	5037735	6055836	7073960
	1017,936	960	983	1 :· 8,007	030	054	077	101	124	147
,6456	4421.8092107	9110278	0128473	1146691	2164932	3183196	4201485	5219796	6238131	7256490
	1018,171	194	2 :· 218	241	265	288	311	335	358	382
,6457	4422.8274872	9293277	0311706	1330158	2348634	3367133	4385656	5404202	6422771	7441364
	1018,405	4293	3 :· 452	476	499	523	546	569	593	616
,6458	4423.8459981	9478621	0497284	1515971	2534681	3553415	4572172	5590953	6609757	7628585
	1018,640	6634 :· 687	710	734	757	781	804	827	851	
,6459	4424.8647436	9666310	0685208	1704130	2723074	3742043	4761035	5780050	6799088	7818151
	1018,874	898	5 :· 921	945	968	992	9,015	039	062	086
,6460	4425.8837236	9856345	0875478	1894634	2913813	3933016	4952243	5971493	6990766	8010063
	1019,109	132	6 :· 156	179	203	226	250	273	297	320
,6461	4426.9029383	0048727	1068095	2087485	3106899	4126337	5145798	6165283	7184791	8204323
	1019,3447 :· 367	391	414	438	461	485	508	532	555	
,6462	4427.9223878	0243456	1263058	2282684	3302333	4322005	5341701	6361420	7381163	8400930
	1019,5788 :· 602	625	649	672	696	719	743	766	790	
,6463	4428.9420720	0440533	1460370	2480230	3500114	4520021	5539952	6559906	7579884	8599885
	1019,8139 :· 837	860	884	907	931	954	978	20,001	025	
,6464	4429.9619910	0639958	1660030	2680125	3700244	4720386	5740551	6760740	7780953	8801189
	1020,048	30 :· 072	095	119	142	166	189	213	236	259
,6465	4430.9821449	0841732	1862038	2882369	3902722	4923099	5943500	6963924	7984371	9004842
	1020,283	1 :· 306	330	353	377	400	424	447	471	494
,6466	4432.0025337	1045855	2066397	3086962	4107550	5128162	6148798	7169457	8190139	9210845
	1020,518	541	565	588	612	635	659	682	706	729
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1013	101	203	304	405	506	608	709	810	912
1014	101	203	304	406	507	608	710	811	913
1015	101	203	304	406	507	609	710	812	913
1016	102	203	305	406	508	610	711	813	914
1017	102	203	305	407	508	610	712	814	915
	10	20	30	41	51	61	71	81	91
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1018	102	204	305	407	509	611	713	814	916
1019	102	204	306	408	509	611	713	815	917
1020	102	204	306	408	510	612	714	816	918
1021	102	204	306	408	510	613	715	817	919
	10	20	31	41	51	61	71	82	92
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6466	4432.0025337	1045855	2066397	3086962	4107550	5128162	6148798	7169457	8190139	9210845
	1020,518	541	565	588	612	635	659	682	706	729
,6467	4433.0231575	1252328	2273105	3293905	4314728	5335575	6356446	7377340	8398257	9419199
	1020,753	776	800	823	847	870	894	917	941	964
,6468	4434.0440163	1461151	2482163	3503198	4524257	5545339	6566445	7587574	8608726	9629903
	1020,988	1,012	035	059	082	106	129	153	176	200
,6469	4435.0651102	1672326	2693573	3714843	4736137	5757454	6778795	7800159	8821547	9842958
	1021,223	247	270	294	317	341	364	388	411	435
,6470	4436.0864393	1885852	2907334	3928839	4950368	5971920	6993496	8015096	9036719	0058366
	1021,458	482	505	529	552	576	599	623	647	7 :· 670
,6471	4437.1080036	2101729	3123446	4145187	5166951	6188739	7210550	8232385	9254244	0276125
	1021,694	717	741	764	788	811	835	858	882	8 :· 905
,6472	4438.1298031	2319960	3341912	4363888	5385888	6407911	7429957	8452027	9474121	0496238
	1021,929	952	976	999	2,023	046	070	094	1179	9 :· 141
,6473	4439.1518379	2540543	3562731	4584942	5607177	6629435	7651717	8674023	9696352	0718704
	1022,164	188	211	235	258	282	305	329	352	40 :· 376
,6474	4440.1741081	2763480	3785903	4808350	5830820	6853314	7875832	8898372	9920937	0943525
	1022,400	423	447	470	494	517	541	564	588	1 :· 611
,6475	4441.1966136	2988772	4011430	5034112	6056818	7079547	8102300	9125077	0147877	1170700
	1022,635	659	682	706	729	753	776	800	2 :· 823	847
,6476	4442.2193547	3216418	4239312	5262229	6285171	7308135	8331124	9354136	0377171	1400230
	1022,870	894	918	941	965	988	3,012	035	3 :· 059	082
,6477	4443.2423313	3446419	4469549	5492702	6515879	7539079	8562303	9585550	0608821	1632116
	1023,106	130	153	177	200	224	247	271	4 :· 295	318
,6478	4444.2655434	3678776	4702141	5725530	6748943	7772379	8795838	9819321	0842828	1866358
	1023,342	365	389	412	436	459	483	507	5 :· 530	554
,6479	4445.2889912	3913490	4937091	5960715	6984363	8008035	9031730	0055449	1079191	2102957
	1023,577	601	624	648	672	695	719	6 :· 742	766	789
,6480	4446.3126747	4150560	5174397	6198257	7222141	8246048	9269979	0293934	1317912	2341914
	1023,813	837	860	884	907	931	954	7 :· 978	4,002	025
,6481	4447.3365939	4389988	5414060	6438156	7462276	8486419	9510586	0534776	1558990	2583228
	1024,049	072	096	120	143	167	190	8 :· 214	237	261
,6482	4448.3607489	4631774	5656082	6680414	7704769	8729148	9753551	0777977	1802427	2826900
	1024,285	308	332	355	379	403	426	9 :· 450	473	497
,6483	4449.3851397	4875918	5900462	6925030	7949621	8974236	9998875	1023537	2048222	3072932
	1024,520	544	568	591	615	638	662	50 :· 686	709	733
,6484	4450.4097665	5122421	6147201	7172005	8196832	9221683	0246558	1271456	2296378	3321323
	1024,756	780	804	827	851	874	1 :· 898	922	945	969
,6485	4451.4346292	5371284	6396301	7421340	8446404	9471491	0496600	1521735	2546893	3572074
	1024,992	5,016	040	063	087	110	2 :· 134	158	181	205
,6486	4452.4597279	5622508	6647760	7673036	8698335	9723658	0749005	1774375	2799769	3825186
	1025,228	252	276	299	323	346	3 :· 370	394	417	441
,6487	4453.4850627	5876092	6901580	7927092	8952627	9978186	1003769	2029375	3055005	4080659
	1025,465	488	512	535	559	583	4 :· 606	630	653	677
,6488	4454.5106336	6132037	7157761	8183509	9209281	0235076	1260895	2286737	3312604	4338493
	1025,701	724	748	772	795	5 :· 819	842	866	890	913
,6489	4455.5364407	6390344	7416304	8442289	9468296	0494328	1520383	2546462	3572564	4598690
	1025,937	961	984	6,008	031	6 :· 055	079	102	126	150
,6490	4456.5624840	6651013	7677210	8703430	9729675	0755942	1782234	2808549	3834887	4861250
	1026,173	197	220	244	268	7 :· 291	315	339	362	386
,6491	4457.5887636	6914045	7940478	8966935	9993416	1019920	2046448	3072999	4099574	5126173
	1026,409	433	457	480	504	8 :· 528	551	575	599	622
,6492	4458.6152795	7179441	8206110	9232803	0259520	1286261	2313025	3339813	4366624	5393459
	1026,646	669	693	717	9 :· 740	764	788	811	835	859
,6493	4459.6420318	7447200	8474106	9501036	0527989	1554966	2581967	3608991	4636039	5663110
	1026,882	906	930	953	60 :· 977	7,000	024	048	071	095
,6494	4460.6690205	7717324	8744467	9771633	0798823	1826036	2853273	3880534	4907818	5935126
	1027,119	142	166	190	1 :· 213	237	261	284	308	332
,6495	4461.6962458	7989814	9017193	0044595	1072022	2099472	3126945	4154442	5181963	6209508
	1027,355	379	403	2 :· 426	450	474	497	521	545	568
,6496	4462.7237076	8264668	9292284	0319923	1347586	2375272	3402983	4430717	5458474	6486255
	1027,592	615	639	3 :· 663	686	710	734	757	781	805
,6497	4463.7514060	8541889	9569741	0597617	1625517	2653440	3681387	4709357	5737352	6765370
	1027,828	852	876	4 :· 899	923	947	970	994	8,018	041
,6498	4464.7793411	8821476	9849565	0877678	1905814	2933974	3962158	4990365	6018596	7046851
	1028,065	089	113	5 :· 136	160	184	207	231	255	278
,6499	4465.8075129	9103431	0131757	1160106	2188479	3216876	4245297	5273741	6302208	7330700
	1028,302	326	6 :· 349	373	397	420	444	468	491	515
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1022	102	204	307	409	511	613	715	818	920
1023	102	205	307	409	511	614	716	818	921
1024	102	205	307	410	512	614	717	819	922
1025	102	205	307	410	512	615	717	820	922
	10	20	31	41	51	61	72	82	92
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1026	103	205	308	410	513	616	718	821	923
1027	103	205	308	411	513	616	719	822	924
1028	103	206	308	411	514	617	720	822	925
1029	103	206	309	412	514	617	720	823	926
	10	21	31	41	51	62	72	82	92
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6500	4466.8359215	9387754	0416317	1444903	2473513	3502146	4530803	5559484	6588189	7616917
	1028,539	562	7 :· 586	610	633	657	681	705	728	752
,6501	4467.8645669	9674445	0703244	1732067	2760914	3789784	4818679	5847596	6876538	7905503
	1028,776	799	8 :· 823	847	870	894	918	941	965	989
,6502	4468.8934492	9963505	0992541	2021601	3050685	4079792	5108923	6138078	7167256	8196458
	1029,012	036	9 :· 060	084	107	131	155	178	202	226
,6503	4469.9225684	0254934	1284207	2313504	3342825	4372169	5401537	6430929	7460344	8489783
	1029,249	70 :· 273	297	321	344	368	392	415	439	463
,6504	4470.9519246	0548733	1578243	2607777	3637335	4666916	5696521	6726150	7755802	8785479
	1029,486	1 :· 510	534	558	581	605	629	652	676	700
,6505	4471.9815179	0844902	1874650	2904421	3934216	4964034	5993876	7023742	8053632	9083545
	1029,724	2 :· 747	771	795	818	842	866	890	913	937
,6506	4473.0113482	1143443	2173428	3203436	4233468	5263524	6293603	7323706	8353833	9383983
	1029,961	984	30,008	032	056	079	103	127	150	174
,6507	4474.0414158	1444356	2474577	3504823	4535092	5565385	6595701	7626042	8656406	9686793
	1030,198	222	245	269	293	316	340	364	388	411
,6508	4475.0717205	1747640	2778099	3808581	4839088	5869618	6900172	7930749	8961351	9991976
	1030,435	459	483	506	530	554	577	601	625	649
,6509	4476.1022625	2053297	3083993	4114713	5145457	6176224	7207016	8237830	9268669	0299532
	1030,672	696	720	744	767	791	815	839	862	7 :· 886
,6510	4477.1330418	2361328	3392261	4423218	5454200	6485204	7516233	8547285	9578361	0609461
	1030,910	933	957	981	1,005	028	052	076	100	8 :· 123
,6511	4478.1640584	2671732	3702903	4734097	5765316	6796558	7827824	8859114	9890427	0921764
	1031,147	171	195	218	242	266	290	313	337	9 :· 361
,6512	4479.1953125	2984510	4015919	5047351	6078807	7110286	8141790	9173317	0204868	1236443
	1031,385	408	432	456	480	503	527	551	80 :· 575	598
,6513	4480.2268041	3299663	4331309	5362979	6394673	7426390	8458131	9489896	0521684	1553496
	1031,622	646	670	693	717	741	765	788	1 :· 812	836
,6514	4481.2585333	3617193	4649076	5680983	6712914	7744869	8776848	9808850	0840876	1872926
	1031,860	883	907	931	955	978	2,002	026	2 :· 050	074
,6515	4482.2905000	3937097	4969218	6001363	7033532	8065724	9097941	0130181	1162444	2194732
	1032,097	121	145	169	192	216	240	3 :· 264	287	311
,6516	4483.3227043	4259378	5291737	6324120	7356526	8388956	9421410	0453888	1486389	2518915
	1032,335	359	383	406	430	454	478	4 :· 501	525	549
,6517	4484.3551464	4584037	5616633	6649254	7681898	8714566	9747257	0779973	1812712	2845475
	1032,573	596	620	644	668	692	715	5 :· 739	763	787
,6518	4485.3878262	4911073	5943907	6976765	8009647	9042553	0075482	1108436	2141413	3174414
	1032,810	834	858	882	906	929	6 :· 953	977	3,001	025
,6519	4486.4207438	5240487	6273559	7306655	8339775	9372919	0406086	1439277	2472492	3505731
	1033,048	072	096	120	143	167	7 :· 191	215	239	262
,6520	4487.4538993	5572280	6605590	7638924	8672281	9705663	0739068	1772497	2805950	3839427
	1033,286	310	334	358	381	405	8 :· 429	453	477	500
,6521	4488.4872927	5906452	6940000	7973572	9007167	0040787	1074430	2108097	3141788	4175503
	1033,524	548	572	596	619	9 :· 643	667	691	715	738
,6522	4489.5209241	6243004	7276790	8310600	9344433	0378291	1412172	2446077	3480006	4513959
	1033,762	786	810	834	857	90 :· 881	905	929	953	976
,6523	4490.5547936	6581936	7615960	8650008	9684080	0718176	1752295	2786438	3820605	4854796
	1034,000	024	048	072	096	1 :· 119	143	167	191	215
,6524	4491.5889011	6923249	7957511	8991798	0026107	1060441	2094799	3129180	4163585	5198014
	1034,238	262	286	310	2 :· 334	357	381	405	429	453
,6525	4492.6232467	7266944	8301444	9335969	0370517	1405089	2439684	3474304	4508947	5543614
	1034,477	500	524	548	3 :· 572	596	619	643	667	691
,6526	4493.6578305	7613020	8647759	9682521	0717308	1752118	2786952	3821810	4856691	5891597
	1034,715	739	762	786	4 :· 810	834	858	882	905	929
,6527	4494.6926526	7961479	8996456	0031457	1066482	2101530	3136602	4171699	5206819	6241962
	1034,953	977	5,001	5 :· 025	048	072	096	120	144	168
,6528	4495.7277130	8312322	9347537	0382776	1418039	2453326	3488637	4523971	5559329	6594712
	1035,191	215	239	6 :· 263	287	311	334	358	382	406
,6529	4496.7630118	8665548	9701001	0736479	1771980	2807505	3843055	4878627	5914224	6949845
	1035,430	454	477	7 :· 501	525	549	573	597	621	644
,6530	4497.7985489	9021157	0056850	1092566	2128306	3164069	4199857	5235668	6271504	7307363
	1035,668	692	8 :· 716	740	764	787	811	835	859	883
,6531	4498.8343246	9379153	0415083	1451038	2487016	3523018	4559044	5595094	6631168	7667266
	1035,907	931	9 :· 954	978	6,002	026	050	074	098	121
,6532	4499.8703387	9739533	0775702	1811895	2848112	3884353	4920617	5956906	6993218	8029555
	1036,145	169	500 :· 193	217	241	265	288	312	336	360
,6533	4500.9065915	0102299	1138706	2175138	3211594	4248073	5284576	6321104	7357655	8394230
	1036,384	1 :· 408	432	455	479	503	527	551	575	599
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1030	103	206	309	412	515	618	721	824	927	
1031	103	206	309	412	515	619	722	82:	928	
1032	103	206	310	413	516	619	722	826	929	
1033	103	207	310	413	516	620	723	826	930	
	10	21	31	41	52	62	72	83	93	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Pts.									
1034	103	207	310	414	517	620	724	82-	931	
1035	103	207	310	414	517	621	724	828	931	
1036	104	207	311	414	518	622	72(	829	932	
	10	21	31	41	52	62	72	83	93	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6533	4500. 9065915	0102299	1138706	2175138	3211594	4248073	5284576	6321104	7357655	8394230
	1036,384	1 :· 408	432	455	479	503	527	551	575	599
,6534	4501. 9430828	0467451	1504097	2540768	3577462	4614180	5650922	6687688	7724478	8761291
	1036,623	2 :· 646	670	694	718	742	766	790	814	837
,6535	4502. 9798129	0834990	1871875	2908784	3945717	4982674	6019655	7056660	8093688	9130740
	1036,861	3 :· 885	909	933	957	981	7,005	028	052	076
,6536	4504. 0167817	1204917	2242041	3279189	4316360	5353556	6390776	7428019	8465286	9502578
	1037,100	124	148	172	196	219	243	267	291	315
,6537	4505. 0539893	1577232	2614594	3651981	4689392	5726826	6764285	7801767	8839273	9876803
	1037,339	363	387	411	434	458	482	506	530	554
,6538	4506. 0914357	1951935	2989537	4027162	5064812	6102485	7140183	8177904	9215649	0253418
	1037,578	602	626	649	673	697	721	745	769	7 :· 793
,6539	4507. 1291211	2329028	3366868	4404733	5442621	6480534	7518470	8556430	9594414	0632422
	1037,817	841	864	888	912	936	960	984	8,008	8 :· 032
,6540	4508. 1670454	2708510	3746590	4784693	5822821	6860972	7899147	8937347	9975570	1013817
	1038,056	080	103	127	151	175	199	223	247	9 :· 271
,6541	4509. 2052088	3090383	4128701	5167044	6205410	7243801	8282215	9320654	0359116	1397602
	1038,295	319	343	366	390	414	438	462	10 :·486	510
,6542	4510. 2436112	3474646	4513203	5551785	6590391	7629021	8667674	9706351	0745053	1783778
	1038,534	558	582	606	629	653	677	701	1 :· 725	749
,6543	4511. 2822527	3861300	4900097	5938918	6977763	8016632	9055525	0094441	1133382	2172346
	1038,773	797	821	845	869	893	917	2 :· 940	964	988
,6544	4512. 3211334	4250347	5289383	6328443	7367527	8406635	9445767	0484923	1524103	2563307
	1039,012	036	060	084	108	132	156	3 :· 180	204	228
,6545	4513. 3602534	4041786	5681061	6720361	7759684	8799031	9838403	0877798	1917217	2956660
	1039,251	275	299	323	347	371	395	4 :· 419	443	467
,6546	4514. 3996127	5035618	6075132	7114671	8154234	9193821	0233431	1273066	2312724	3352407
	1039,491	515	539	563	587	610	5 :· 634	658	682	706
,6547	4515. 4392113	5431843	6471597	7511375	8551177	9591003	0630853	1670727	2710625	3750547
	1039,730	754	778	802	826	850	6 :· 874	898	922	946
,6548	4516. 4790493	5830463	6870456	7910474	8950515	9990581	1030670	2070784	3110921	4151083
	1039,970	994	40,018	041	065	089	7 :· 113	137	161	185
,6549	4517. 5191268	6231477	7271710	8311967	9352248	0392553	1432882	2473235	3513612	4554013
	1040,209	233	257	281	305	8 :· 329	353	377	401	425
,6550	4518. 5594437	6634886	7675359	8715856	9756376	0796921	1837489	2878082	3918698	4959339
	1040,449	473	497	521	544	9 :· 568	592	616	640	664
,6551	4519. 6000003	7040691	8081404	9122140	0162900	1203684	2244493	3285325	4326181	5367061
	1040,688	712	736	760	20 :·784	808	832	856	880	904
,6552	4520. 6407965	7448893	8489845	9530821	0571821	1612844	2653892	3694964	4736060	5777180
	1040,928	952	976	1,000	1 :· 024	048	072	096	120	144
,6553	4521. 6818323	7859491	8900683	9941898	0983138	2024402	3065689	4107001	5148336	6189696
	1041,168	192	216	240	2 :· 264	287	311	335	359	383
,6554	4522. 7231079	8272487	9313918	0355374	1396853	2438357	3479884	4521435	5563011	6604610
	1041,407	431	455	3 :· 479	503	527	551	575	599	623
,6555	4523. 7646233	8687880	9729552	0771247	1812966	2854719	3896487	4938278	5980093	7021932
	1041,647	671	695	4 :· 719	743	767	791	815	839	863
,6556	4524. 8063786	9105673	0147584	1189519	2231478	3273461	4315468	5357500	6399555	7441634
	1041,887	911	5 :· 935	959	983	2,007	031	055	079	103
,6557	4525. 8483737	9525864	0568015	1610190	2652389	3694612	4736859	5779130	6821425	7863744
	1042,127	151	6 :· 175	199	223	247	271	295	319	343
,6558	4526. 8906088	9948455	0990846	2033261	3075700	4118163	5160650	6203161	7245696	8288256
	1042,367	391	7 :· 415	439	463	487	511	535	559	583
,6559	4527. 9330839	0373446	1416077	2458732	3501411	4544114	5586842	6629593	7672368	8715167
	1042,607	8 :· 631	655	679	703	727	751	775	799	823
,6560	4528. 9757990	0800837	1843709	2886604	3929523	4972466	6015434	7058425	8101440	9144480
	1042,847	9 :· 871	895	919	943	967	991	3,015	039	063
,6561	4530. 0187543	1230631	2273742	3316877	4360037	5403220	6446428	7489659	8532915	9576194
	1043,087	111	135	159	183	207	231	255	279	303
,6562	4531. 0619498	1662825	2706177	3749552	4792952	5836376	6879824	7923295	8966791	0010311
	1043,327	352	376	400	424	448	472	496	520	2 :· 544
,6563	4532. 1053855	2097423	3141014	4184630	5228270	6271934	7315622	8359334	9403070	0446830
	1043,568	592	616	640	664	688	712	736	760	3 :· 784
,6564	4533. 1490615	2534423	3578255	4622111	5665991	6709896	7753824	8797776	9841753	0885753
	1043,808	832	856	880	904	928	952	976	4,000	4 :· 024
,6565	4534. 1929778	2973826	4017899	5061996	6106116	7150261	8194430	9238622	0282839	1327080
	1044,048	072	097	121	145	169	193	217	5 :· 241	265
,6566	4535. 2371345	3415634	4459947	5504284	6548645	7593030	8637440	9681873	0726330	1770811
	1044,289	313	337	361	385	409	433	457	6 :· 481	505
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1036	104	207	311	414	518	622	725	829	932
1037	104	207	311	415	518	622	726	830	933
1038	104	208	311	415	519	623	727	830	934
1039	104	208	312	416	519	623	727	831	935
1040	104	208	312	416	520	624	728	832	936
	10	21	31	42	52	62	73	83	93
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1041	104	208	312	416	520	625	729	833	937
1042	104	208	313	417	521	625	729	834	938
1043	104	209	313	417	521	626	730	834	939
1044	104	209	313	418	522	626	731	835	940
	10	21	31	42	52	63	73	83	94
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6566	4535. 2371345	3415634	4459947	5504284	6548645	7593030	8637440	9681873	0726330	1770811
	1044,289	313	337	361	385	409	433	457	6 :· 481	505
,6567	4536. 2815317	3859846	4904400	5948977	6993579	8038204	9082854	0127528	1172226	2216948
	1044,529	553	577	602	626	650	674	7 :· 698	722	746
,6568	4537. 3261694	4306464	5351258	6396076	7440918	8485784	9530674	0575589	1620527	2665490
	1044,770	794	818	842	866	890	914	8 :· 938	962	986
,6569	4538. 3710476	4755487	5800521	6845580	7890663	8935770	9980901	1026056	2071235	3116438
	1045,010	035	059	083	107	131	155	9 :· 179	203	227
,6570	4539. 4161665	5206916	6252191	7297491	8342814	9388162	0433533	1478929	2524349	3569792
	1045,251	275	299	323	347	371	40 :· 396	420	444	468
,6571	4540. 4615260	5660752	6706268	7751808	8797373	9842961	0888573	1934210	2979870	4025555
	1045,492	516	540	564	588	612	1 :· 636	660	684	709
,6572	4541. 5071263	6116996	7162753	8208534	9254338	0300167	1346021	2391898	3437799	4483724
	1045,733	757	781	805	829	2 :· 853	877	901	925	949
,6573	4542. 5529674	6575647	7621645	8667667	9713712	0759782	1805876	2851994	3898136	4944302
	1045,973	998	6,022	046	070	3 :· 094	118	142	166	190
,6574	4543. 5990493	7036707	8082946	9129208	0175495	1221806	2268140	3314499	4360882	5407289
	1046,214	238	262	287	4 :· 311	335	359	383	407	431
,6575	4544. 6453721	7500176	8546655	9593159	0639687	1686238	2732814	3779414	4826038	5872686
	1046,455	479	503	528	5 :· 552	576	600	624	648	672
,6576	4545. 6919358	7966055	9012775	0059520	1106288	2153081	3199898	4246739	5293604	6340493
	1046,696	720	744	6 :· 769	793	817	841	865	889	913
,6577	4546. 7387406	8434344	9481305	0528291	1575300	2622334	3669392	4716474	5763580	6810710
	1046,937	961	985	7 :· 7,010	034	058	082	106	130	154
,6578	4547. 7857864	8905043	9952245	0999472	2046723	3093998	4141297	5188620	6235967	7283338
	1047,178	202	227	8 :· 251	275	299	323	347	371	395
,6579	4548. 8330734	9378153	0425597	1473065	2520557	3568073	4615613	5663177	6710766	7758378
	1047,419	444	9 :· 468	492	516	540	564	588	612	637
,6580	4549. 8806015	9853676	0901361	1949070	2996803	4044560	5092342	6140147	7187977	8235831
	1047,661	685	50 :· 709	733	757	781	805	830	854	878
,6581	4550. 9283708	0331610	1379537	2427487	3475461	4523460	5571483	6619530	7667600	8715696
	1047,902	1 :· 926	950	974	998	8,023	047	071	095	119
,6582	4551. 9763815	0811958	1860126	2908317	3956533	5004773	6053037	7101325	8149637	9197974
	1048,143	2 :· 167	192	216	240	264	288	312	336	360
,6583	4553. 0246335	1294719	2343128	3391561	4440018	5488500	6537005	7585535	8634088	9682666
	1048,385	409	433	457	481	505	530	554	578	602
,6584	4554. 0731268	1779894	2828545	3877219	4925918	5974641	7023388	8072159	9120954	0169773
	1048,626	650	674	699	723	747	771	795	819	5 :· 843
,6585	4555. 1218617	2267484	3316376	4365292	5414232	6463196	7512185	8561197	9610234	0659295
	1048,868	892	916	940	964	988	9,012	037	061	6 :· 085
,6586	4556. 1708380	2757489	3806622	4855780	5904961	6954167	8003397	9052651	0101930	1151232
	1049,109	133	157	182	206	230	254	278	7 :· 302	327
,6587	4557. 2200559	3249909	4299284	5348684	6398107	7447554	8497026	9546522	0596042	1645586
	1049,351	375	399	423	447	472	496	520	8 :· 544	568
,6588	4558. 2695154	3744746	4794363	5844004	6893669	7943358	8993071	0042809	1092570	2142356
	1049,592	617	641	665	689	713	737	9 :· 762	786	810
,6589	4559. 3192166	4242000	5291858	6341741	7391647	8441578	9491533	0541512	1591516	2641543
	1049,834	858	882	906	931	955	979	* 50,003	027	052
,6590	4560. 3691595	4741671	5791771	6841895	7892044	8942216	9992413	1042634	2092879	3143149
	1050,076	100	124	148	173	197	221	1 :· 245	269	293
,6591	4561. 4193442	5243760	6294102	7344468	8394858	9445273	0495711	1546174	2596661	3647172
	1050,318	342	366	390	414	439	2 :· 463	487	511	535
,6592	4562. 4697708	5748267	6798851	7849459	8900091	9950747	1001428	2052133	3102862	4153615
	1050,559	584	608	632	656	680	3 :· 705	729	753	777
,6593	4563. 5204392	6255194	7306019	8356869	9407743	0458642	1509564	2560511	3611482	4662477
	1050,801	826	850	874	898	4 :· 922	947	· 971	995	1,019
,6594	4564. 5713496	6764540	7815607	8866699	9917815	0968956	2020120	3071309	4122522	5173759
	1051,043	068	092	116	140	5 :· 164	189	213	237	261
,6595	4565. 6225020	7276306	8327615	9378949	0430308	1481690	2533097	3584527	4635982	5687462
	1051,285	310	334	358	6 :· 382	406	431	455	479	503
,6596	4566. 6738965	7790493	8842044	9893621	0945221	1996845	3048494	4100167	5151864	6203585
	1051,528	552	576	600	7 :· 624	649	673	697	721	745
,6597	4567. 7255331	8307101	9358895	0410713	1462555	2514422	3566313	4618228	5670167	6722131
	1051,770	794	818	8 :· 842	867	891	915	939	963	988
,6598	4568. 7774119	8826131	9878167	0930227	1982312	3034421	4086554	5138711	6190893	7243099
	1052,012	036	060	9 :· 085	109	133	157	181	206	230
,6599	4569. 8295329	9347583	0399861	1452164	2504491	3556842	4609218	5661617	6714041	7766489
	1052,254	278	70 :· 303	327	351	375	400	424	448	472
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1045	104	209	313	418	522	627	731	836	940
1046	105	209	314	418	523	628	732	837	941
1047	105	209	314	419	523	628	733	838	942
1048	105	210	314	419	524	629	734	838	943
	10	21	31	42	52	63	73	84	94
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1049	105	210	315	420	524	629	734	839	944
1050	105	210	315	420	525	630	735	840	945
1051	105	210	315	420	526	631	736	841	946
1052	105	210	316	421	526	631	736	842	947
	10	21	32	42	53	63	74	84	95
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6600	4570.8818961	9871458	0923979	1976524	3029093	4081687	5134304	6186946	7239613	8292303
	1052,496	521	1 :· 545	569	593	618	642	666	690	715
,6601	4571.9345018	0397757	1450520	2503307	3556119	4608955	5661815	6714699	7767608	8820541
	1052,739	2 :· 763	787	812	836	860	884	909	933	957
,6602	4572.9873498	0926480	1979485	3032515	4085569	5138648	6191750	7244877	8298028	9351203
	1052,981	3 :· 3,006	030	054	078	103	127	151	175	199
,6603	4574.0404403	1457627	2510875	3564147	4617444	5670765	6724110	7777479	8830873	9884291
	1053,224	248	272	297	321	345	369	394	418	442
,6604	4575.0937733	1991199	3044690	4098205	5151744	6205308	7258895	8312507	9366143	0419804
	1053,466	491	515	539	563	588	612	636	660	6 :· 685
,6605	4576.1473489	2527198	3580931	4634689	5688470	6742276	7796107	8849961	9903840	0957743
	1053,709	733	757	782	806	830	855	879	903	7 :· 927
,6606	4577.2011670	3065622	4119598	5173598	6227623	7281671	8335744	9389842	0443963	1498109
	1053,952	976	4,000	024	049	073	097	121	8 :· 146	170
,6607	4578.2552279	3606474	4660692	5714935	6769202	7823494	8877810	9932150	0986514	2040902
	1054,194	219	243	267	291	316	340	3649 :· 388		413
,6608	4579.3095315	4149752	5204214	6258699	7313209	8367744	9422302	0476885	1513492	2586124
	1054,437	461	486	510	534	558	583	80 :·607	631	656
,6609	4580.3640779	4695459	5750163	6804892	7859645	8914422	9969223	1024049	2078899	3133773
	1054,680	704	728	753	777	801	826	1 :· 850	874	898
,6610	4581.4188671	5243594	6298541	7353513	8408508	9463528	0518573	1573641	2628734	3683851
	1054,923	947	971	996	5,020	044	2 :· 068	093	117	141
,6611	4582.4738993	5794158	6849348	7904563	8959801	0015064	1070352	2125663	3180999	4236359
	1055,166	190	214	239	2633 :· 287		311	336	360	384
,6612	4583.5291744	6347152	7402586	8458043	9513524	0569030	1624561	2680115	3735694	4791297
	1055,409	433	457	482	506	4 :· 530	554	579	603	627
,6613	4584.5846925	6902577	7958253	9013953	0069678	1125427	2181200	3236998	4292820	5348666
	1055,652	676	700	725	5 :· 749	773	798	822	846	870
,6614	4585.6404537	7460432	8516351	9572294	0628262	1684254	2740271	3796311	4852377	5908466
	1055,895	919	943	968	6 :· 992	6,016	041	065	089	114
,6615	4586.6964580	8020718	9076880	0133067	1189278	2245513	3301773	4358057	5414365	6470698
	1056,138	162	187	7 :· 211	235	260	284	308	333	357
,6616	4587.7527055	8583436	9639842	0696271	1752726	2809204	3865707	4922235	5978786	7035362
	1056,381	405	430	8 :· 454	478	503	527	551	576	600
,6617	4588.8091962	9148586	0205235	1261909	2318606	3375328	4432074	5488845	6545640	7602459
	1056,624	649	9 :· 673	697	722	746	770	795	819	843
,6618	4589.8659302	9716170	0773062	1829979	2886920	3943885	5000874	6057888	7114926	8171989
	1056,868	892	90 :·916	941	965	989	7,014	038	062	087
,6619	4590.9229076	0286187	1343323	2400483	3457667	4514876	5572109	6629366	7686647	8743953
	1057,111	1 :· 135	160	184	209	233	257	282	306	330
,6620	4591.9801284	0858638	1916017	2973421	4030848	5088301	6145777	7203278	8260803	9318352
	1057,355	2 :· 379	403	428	452	476	501	525	549	574
,6621	4593.0375926	1433524	2491147	3548794	4606465	5664161	6721881	7779625	8837393	9895186
	1057,598	622	647	671	695	720	744	769	793	817
,6622	4594.0953004	2010845	3068711	4126602	5184517	6242456	7300419	8358407	9416419	0474456
	1057,842	866	890	915	939	963	988	8,012	036	5 :· 061
,6623	4595.1532517	2590602	3648712	4706846	5765004	6823187	7881394	8939626	9997882	1056162
	1058,085	110	134	158	183	207	231	256	280	6 :· 305
,6624	4596.2114467	3172796	4231149	5289527	6347929	7406355	8464806	9523281	0581781	1640305
	1058,329	353	378	402	426	451	475	499	7 :· 524	548
,6625	4597.2698853	3757426	4816023	5874644	6933290	7991960	9050655	0109374	1168117	2226885
	1058,573	597	621	646	670	694	719	8 :· 743	768	792
,6626	4598.3285677	4344493	5403334	6462200	7521089	8580003	9638942	0697904	1756891	2815903
	1058,816	841	865	890	914	938	963	9 :· 987	9,011	036
,6627	4599.3874939	4933999	5993084	7052193	8111326	9170484	0229666	1288873	2348104	3407359
	1059,060	085	109	133	158	182	600 :· 207	231	255	280
,6628	4600.4466639	5525943	6585272	7644625	8704002	9763404	0822830	1882281	2941756	4001255
	1059,304	328	353	377	402	426	1 :· 450	475	499	524
,6629	4601.5060779	6120327	7179899	8239496	9299118	0358763	1418434	2478128	3537847	4597590
	1059,548	572	597	621	646	2 :· 670	694	719	743	768
,6630	4602.5657358	6717150	7776967	8836808	9896673	0956563	2016477	3076416	4136379	5196366
	1059,792	816	841	865	890	3 :· 914	938	963	987	60,012
,6631	4603.6256378	7316414	8376474	9436559	0496669	1556803	2616961	3677144	4737351	5797582
	1060,036	060	085	109	4 :· 134	158	183	207	231	256
,6632	4604.6857838	7918118	8978423	0038752	1099105	2159483	3219886	4280312	5340764	6401239
	1060,280	305	329	5 :· 353	378	402	427	451	476	500
,6633	4605.7461739	8522264	9582813	0643386	1703984	2764606	3825253	4885924	5946619	7007339
	1060,524	549	573	6 :· 598	622	646	671	695	720	744
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1052	105	210	316	421	526	631	736	842	947
1053	105	211	316	421	526	632	737	842	948
1054	105	211	316	422	527	632	738	843	949
1055	105	211	316	422	527	633	738	844	949
1056	106	211	317	422	528	634	739	845	950
	11	21	32	42	53	63	74	84	95
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1057	106	211	317	423	528	634	740	846	951
1058	106	212	317	423	529	635	741	846	952
1059	106	212	318	424	529	635	741	847	953
1060	106	212	318	424	530	636	742	848	954
	11	21	32	42	53	64	74	85	96
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6633	4605.7461739	8522264	9582813	0643386	1703984	2764606	3825253	4885924	5946619	7007339
	1060,524	549	573	6:·598	622	646	671	695	720	744
,6634	4606.8068083	9128852	0189645	1250462	2311304	3372171	4433062	5493977	6554916	7615881
	1060,769	793	7:·817	842	866	891	915	940	964	988
,6635	4607.8676869	9737882	0798920	1859981	2921068	3982178	5043313	6104473	7165657	8226865
	1061,013	037	8:·062	086	111	135	159	184	208	233
,6636	4608.9288098	0349355	1410637	2471943	3533274	4594629	5656009	6717412	7778841	8840294
	1061,257	9:·282	306	331	355	379	404	428	453	477
,6637	4609.9901771	0963272	2024799	3086349	4147924	5209524	6271148	7332796	8394469	9456166
	1061,502	10:·526	550	575	599	624	648	673	697	722
,6638	4611.0517888	1579634	2641404	3703199	4765019	5826863	6888731	7950624	9012541	0074483
	1061,746	770	795	819	844	868	893	917	942	2:·966
,6639	4612.1136449	2198440	3260455	4322495	5384559	6446647	7508760	8570897	9633059	0695245
	1061,991	2,015	039	064	088	113	137	162	186	3:·211
,6640	4613.1757456	2819691	3881951	4944235	6006544	7068877	8131234	9193616	0256023	1318454
	1062,235	260	284	309	333	357	382	406	4:·431	455
,6641	4614.2380909	3443389	4505893	5568422	6630975	7693553	8756155	9818781	0881432	1944108
	1062,480	504	529	553	578	602	627	651	5:·675	700
,6642	4615.3006808	4069532	5132281	6195055	7257853	8320675	9383522	0446393	1509289	2572210
	1062,724	749	773	798	822	847	871	6:·896	920	945
,6643	4616.3635154	4698123	5761117	6824135	7887178	8950245	0013337	1076453	2139593	3202759
	1062,969	994	3,018	043	·067	092	7:·116	140	·165	189
,6644	4617.4265948	5329162	6392400	7455663	8518951	9582263	0645599	1708960	2772345	3835755
	1063,214	238	263	287	312	336	8:·361	385	410	434
,6645	4618.4899190	5962649	7026132	8089640	9153172	0216729	1280310	2343916	3407546	4471201
	1063,459	483	508	532	557	9:·581	606	630	655	679
,6646	4619.5534880	6598584	7662312	8726065	9789842	0853644	1917470	2981321	4045196	5109096
	1063,704	728	753	777	802	20:·826	851	875	900	924
,6647	4620.6173020	7236968	8300942	9364939	0428962	1493008	2557079	3621175	4685295	5749440
	1063,949	973	998	4,022	1:·047	071	096	120	145	169
,6648	4621.6813609	7877803	8942021	0006264	1070531	2134823	3199139	4263480	5327845	6392235
	1064,194	218	243	2:·267	292	316	341	365	390	414
,6649	4622.7456649	8521088	9585551	0650039	1714551	2779088	3843650	4908235	5972846	7037481
	1064,439	463	488	3:·512	537	561	586	610	635	659
,6650	4623.8102140	9166824	0231532	1296265	2361023	3425805	4490611	5555442	6620298	7685178
	1064,684	708	4:·733	757	782	806	831	855	880	904
,6651	4624.8750082	9815011	0879965	1944943	3009946	4074973	5140025	6205101	7270202	8335327
	1064,929	9545	5:·978	5,003	027	052	076	101	125	150
,6652	4625.9400477	0465651	1530850	2596073	3661321	4726594	5791891	6857212	7922558	8987929
	1065,174	6:·199	223	248	272	297	321	346	370	395
,6653	4627.0053324	1118743	2184187	3249656	4315149	5380667	6446209	7511776	8577368	9642983
	1065,420	444	469	493	518	542	567	591	·616	640
,6654	4628.0708624	1774289	2839978	3905692	4971431	6037194	7102982	8168794	9234631	0300492
	1065,665	689	714	738	763	788	812	837	861	9:·886
,6655	4629.1366378	2432288	3498223	4564182	5630166	6696175	7762208	8828266	9894348	0960455
	1065,910	935	959	984	6,008	033	058	082	107	30:·131
,6656	4630.2026586	3092742	4158922	5225127	6291357	7357611	8423889	9490192	0556520	1622872
	1066,156	180	205	229	254	278	303	328	1:·352	377
,6657	4631.2689249	3755651	4822076	5888527	6955002	8021502	9088026	0154574	1221148	2287745
	1066,401	426	450	475	499	524	549	2:·573	598	622
,6658	4632.3354368	4421015	5487686	6554382	7621103	8687848	9754618	0821412	1888231	2955074
	1066,647	671	696	721	745	770	794	3:·819	843	868
,6659	4633.4021942	5088835	6155752	7222694	8289660	9356651	0423666	1490706	2557771	3624860
	1066,892	917	942	966	991	7,015	4:·040	064	089	114
,6660	4634.4691974	5759112	6826275	7893462	8960674	0027911	1095172	2162458	3229768	4297103
	1067,138	163	187	212	236	5:·261	286	310	335	359
,6661	4635.5364462	6431846	7499255	8566688	9634145	0701628	1769135	2836666	3904222	4971803
	1067,384	408	433	458	482	6:·507	531	556	581	605
,6662	4636.6039408	7107038	8174692	9242371	0310075	1377803	2445556	3513333	4581135	5648961
	1067,630	654	679	703	7:·728	753	777	802	826	851
,6663	4637.6716812	7784688	8852588	9920513	0988462	2056436	3124435	4192458	5260506	6328579
	1067,876	900	925	949	8:·974	999	8,023	048	072	097
,6664	4638.7396676	8464797	9532943	0601114	1669310	2737530	3805774	4874043	5942337	7010655
	1068,121	146	171	9:·195	220	244	269	294	318	343
,6665	4639.8078998	9147366	0215758	1284175	2352616	3421082	4489573	5558088	6626627	7695192
	1068,367	392	40:·417	441	466	490	515	540	564	589
,6666	4640.8763781	9832394	0901032	1969695	3038383	4107095	5175831	6244593	7313378	8382189
	1068,613	638	1:·663	687	712	737	761	786	810	835
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1061	106	212	318	424	530	637	743	849	955
1062	106	212	319	425	531	637	743	850	956
1063	106	213	319	425	531	638	744	850	957
1064	106	213	319	426	532	638	745	851	958
	11	21	32	43	53	64	74	85	96
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1065	106	213	319	426	532	639	745	852	958
1066	107	213	320	426	533	640	746	853	959
1067	107	213	320	427	533	640	747	854	960
1068	107	214	320	427	534	641	748	854	961
	11	21	32	43	53	64	75	85	96
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,66660 *to* ,66999. *Numb. from* 46408763781 *to* 46772437141.

Log.	0	1	2	3	4	5	6	7	8	9
,6666	4640. 8763781	9832394	0901032	1969695	3038383	4107095	5175831	6244593	7313378	8382189
	1068,613	638	1 :· 663	687	712	737	761	786	810	835
,6667	4641. 9451024	0519884	1588768	2657677	3726610	4795568	5864551	6933559	8002591	9071647
	1068,860	2 :· 884	909	933	958	983	9,007	032	056	081
,6668	4643. 0140728	1209834	2278964	3348120	4417299	5486504	6555732	7624986	8694264	9763567
	1069,106	130	155	180	204	229	253	278	303	327
,6669	4644. 0832894	1902246	2971623	4041024	5110450	6179900	7249376	8318875	9388400	0457949
	1069,352	377	401	426	450	475	500	524	549	5 :· 574
,6670	4645. 1527522	2597120	3666743	4736391	5806063	6875760	7945481	9015227	0084998	1154793
	1069,598	623	647	672	697	721	746	771	6 :· 795	820
,6671	4646. 2224613	3294458	4364327	5434221	6504139	7574082	8644050	9714043	0784060	1854101
	1069,844	869	894	918	943	968	992	70,017	7 :· 042	066
,6672	4647. 2924168	3994259	5064374	6134514	7204679	8274869	9345083	0415322	1485585	2555873
	1070,091	115	140	165	189	214	239	8 :· 263	288	313
,6673	4648. 3626186	4696523	5766885	6837272	7907683	8978119	0048580	1119065	2189575	3260110
	1070,337	362	387	411	436	461	9 :· 485	510	534	559
,6674	4649. 4330669	5401253	6471861	7542494	8613152	9683835	0754542	1825273	2896030	3966811
	1070,584	608	633	658	682	707	50 :· 732	756	781	806
,6675	4650. 5037617	6108447	7179302	8250182	9321086	0392015	1462969	2533947	3604950	4675978
	1070,830	855	880	904	929	1 :· 954	978	1,003	028	052
,6676	4651. 5747030	6818107	7889209	8960335	0031486	1102662	2173862	3245087	4316337	5387611
	1071,077	102	126	151	2 :· 176	200	225	250	274	299
,6677	4652. 6458910	7530234	8601582	9672955	0744353	1815775	2887222	3958694	5030190	6101711
	1071,324	348	373	398	3 :· 422	447	472	496	521	546
,6678	4653. 7173256	8244827	9316422	0388042	1459686	2531355	3603049	4674767	5746510	6818278
	1071,570	595	620	4 :· 644	669	694	718	743	768	792
,6679	4654. 7890070	8961888	0033729	1105596	2177487	3249403	4321343	5393309	6465299	7537313
	1071,817	842	5 :· 866	891	916	940	965	990	2,014	039
,6680	4655. 8609352	9681416	0753505	1825618	2897756	3969919	5042106	6114318	7186555	8258817
	1072,064	089	6 :· 113	138	163	187	212	237	261	286
,6681	4656. 9331103	0403424	1475749	2548109	3620494	4692904	5765338	6837797	7910281	8982789
	1072,311	7 :· 335	360	385	410	434	459	484	508	533
,6682	4658. 0055322	1127880	2200462	3273069	4345701	5418358	6491039	7563745	8636476	9709231
	1072,558	582	607	632	656	681	706	731	755	780
,6683	4659. 0782011	1854816	2927645	4000499	5073378	6146282	7219210	8292163	9365141	0438143
	1072,805	829	854	879	903	928	953	978	3,002	60 :· 027
,6684	4660. 1511170	2584222	3657299	4730400	5803526	6876676	7949852	9023052	0096277	1169526
	1073,052	076	101	126	151	175	200	225	1 :· 249	274
,6685	4661. 2242800	3316099	4389423	5462771	6536144	7609542	8682964	9756412	0829884	1903380
	1073,299	324	348	373	398	422	447	472	2 :· 497	521
,6686	4662. 2976902	4050448	5124019	6197614	7271234	8344879	9418549	0492243	1565962	2639706
	1073,546	571	595	620	645	670	694	3 :· 719	744	768
,6687	4663. 3713475	4787268	5861086	6934929	8008796	9082688	0156605	1230547	2304513	3378505
	1073,793	818	843	867	892	917	4 :· 942	966	991	4,016
,6688	4664. 4452520	5526561	6600626	7674716	8748831	9822971	0897135	1971324	3045538	4119776
	1074,040	065	090	115	139	1645 :· 189	214	238	263	
,6689	4665. 5194039	6268327	7342640	8416977	9491339	0565726	1640138	2714574	3789035	4863521
	1074,288	313	337	362	387	6 :· 412	436	461	486	510
,6690	4666. 5938031	7012567	8087127	9161711	0236321	1310955	2385614	3460298	4535006	5609740
	1074,535	560	585	609	7 :· 634	659	684	708	733	758
,6691	4667. 6684498	7759280	8834088	9908920	0983777	2058659	3133566	4208497	5283453	6358434
	1074,783	807	832	857	8 :· 882	906	931	956	981	5,005
,6692	4668. 7433439	8508469	9583524	0658604	1733709	2808838	3883992	4959171	6034374	7109603
	1075,030	055	080	9 :· 104	129	154	179	203	228	253
,6693	4669. 8184856	9260134	0335436	1410763	2486116	3561492	4636894	5712320	6787772	7863248
	1075,278	302	70 :· 327	352	377	402	426	451	476	501
,6694	4670. 8938748	0014274	1089824	2165399	3240999	4316623	5392272	6467946	7543645	8619369
	1075,525	1 :· 550	575	600	624	649	674	699	723	748
,6695	4671. 9695117	0770890	1846688	2922511	3998358	5074231	6150128	7226049	8301996	9377967
	1075,773	2 :· 798	823	847	872	897	922	946	971	996
,6696	4673. 0453963	1529984	2606030	3682100	4758195	5834315	6910460	7986630	9062824	0139043
	1076,021	046	070	095	120	145	169	194	219	4 :· 244
,6697	4674. 1215287	2291555	3367849	4444167	5520510	6596878	7673270	8749688	9826130	0902597
	1076,269	293	318	343	368	392	417	442	467	5 :· 492
,6698	4675. 1979088	3055605	4132146	5208712	6285303	7361919	8438559	9515224	0591914	1668629
	1076,516	541	566	591	616	640	665	690	6 :· 715	740
,6699	4676. 2745369	3822133	4898922	5975736	7052575	8129439	9206327	0283240	1360178	2437141
	1076,764	789	814	839	863	888	913	7 :· 938	963	987
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1068	107	214	320	427	534	641	748	854	961
1069	107	214	321	428	534	641	748	855	962
1070	107	214	321	428	535	642	749	856	963
1071	107	214	321	428	535	643	750	857	964
1072	107	214	322	429	536	643	750	858	965
	11	21	32	43	53	64	75	86	96
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1073	107	215	322	429	536	644	751	858	966
1074	107	215	322	430	537	644	752	859	967
1075	107	215	322	430	537	645	752	860	967
1076	108	215	323	430	538	646	753	861	968
	11	21	32	43	54	64	75	86	97
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6700	4677·3514129	4591141	5668178	6745240	7822327	8899439	9976575	1053736	2130922	3208133
	1077,012	037	062	087	111	136	161	8:· 186	211	236
,6701	4678·4285368	5362629	6439914	7517224	8594559	9671918	0749303	1826712	2904146	3981605
	1077,260	285	310	335	360	384	9:· 409	434	459	484
,6702	4679·5059089	6136597	7214130	8291689	9369271	0446879	1524512	2602169	3679851	4757558
	1077,508	533	558	583	608	80:·632	657	682	707	732
,6703	4680·5835290	6913046	7990828	9068634	0146465	1224321	2302202	3380107	4458037	5535993
	1077,757	781	806	831	1:· 856	881	905	930	955	980
,6704	4681·6613972	7691977	8770007	9848061	0926141	2004245	3082374	4160527	5238706	6316909
	1078,005	030	054	079	2:· 104	129	154	178	203	228
,6705	4682·7395137	8473390	9551668	0629971	1708298	2786651	3865028	4943430	6021857	7100308
	1078,253	278	303	3:· 327	352	377	402	427	452	476
,6706	4683·8178785	9257286	0335812	1414363	2492939	3571540	4650166	5728816	6807491	7886191
	1078,501	526	4:· 551	576	601	625	650	675	700	725
,6707	4684·8964916	0043666	1122440	2201240	3280064	4358913	5437787	6516686	7595609	8674558
	1078,750	5:· 774	799	824	849	874	899	924	948	973
,6708	4685·9753531	0832529	1911552	2990600	4069672	5148770	6227892	7307039	8386211	9465408
	1078,998	6:· 9,023	048	073	097	122	147	172	197	222
,6709	4687·0544630	1623877	2703148	3782444	4861766	5941112	7020482	8099878	9179299	0258744
	1079,247	271	296	321	346	371	396	420	445	8:· 470
,6710	4688·1338214	2417710	3497230	4576774	5656344	6735939	7815558	8895202	9974872	1054566
	1079,495	520	545	570	594	619	644	669	694	9:· 719
,6711	4689·2134284	3214028	4293797	5373590	6453409	7533252	8613120	9693013	0772930	1852873
	1079,744	768	793	818	843	868	893	918	90:·943	967
,6712	4690·2932841	4012833	5092850	6172892	7252959	8333051	9413168	0493310	1573476	2653667
	1079,992	80,017	042	067	092	117	141	1:· 166	191	216
,6713	4691·3733883	4814125	5894390	6974681	8054997	9135338	0215703	1296093	2376509	3456949
	1080,241	266	291	316	340	365	2:· 390	415	440	465
,6714	4692·4537414	5617904	6698418	7778958	8859522	9940112	1020726	2101365	3182029	4262718
	1080,490	515	540	564	589	614	3:· 639	664	689	714
,6715	4693·5343432	6424170	7504934	8585722	9666536	0747374	1828237	2909125	3990038	5070976
	1080,739	763	788	813	838	4:· 863	888	913	938	963
,6716	4694·6151938	7232926	8313938	9394976	0476038	1557125	2638237	3719374	4800536	5881722
	1080,987	1,012	037	062	5:· 087	112	137	162	187	211
,6717	4695·6962934	8044170	9125432	0206718	1288029	2369365	3450726	4532112	5613523	6694958
	1081,236	261	286	6:· 311	336	361	386	411	436	460
,6718	4696·7776419	8857904	9939415	1020950	2102510	3184095	4265705	5347340	6429000	7510685
	1081,485	510	535	7:· 560	585	610	635	660	685	710
,6719	4697·8592394	9674129	0755888	1837672	2919482	4001316	5083175	6165059	7246968	8328902
	1081,734	759	8:· 784	809	834	859	884	909	934	959
,6720	4698·9410860	0492844	1574853	2656886	3738944	4821028	5903136	6985269	8067427	9149610
	1081,984	9:· 2,008	033	058	083	108	133	158	183	208
,6721	4700·0231818	1314051	2396308	3478591	4560899	5643231	6725589	7807971	8890378	9972810
	1082,233	258	283	307	332	357	382	407	432	457
,6722	4701·1055267	2137749	3220256	4302788	5385345	6467927	7550533	8633165	9715821	0798503
	1082,482	507	532	557	582	607	631	656	681	2:· 706
,6723	4702·1881209	2963940	4046697	5129478	6212284	7295115	8377971	9460852	0543758	1626688
	1082,731	756	781	806	831	856	881	906	3:· 931	956
,6724	4703·2709644	3792625	4875630	5958661	7041716	8124797	9207902	0291032	1374187	2457368
	1082,981	3,005	030	055	080	105	130	4:· 155	180	205
,6725	4704·3540573	4623803	5707058	6790338	7873642	8956972	0040327	1123707	2207111	3290541
	1083,230	255	280	305	330	355	5:· 380	405	429	454
,6726	4705·4373995	5457475	6540979	7624508	8708063	9791642	0875246	1958876	3042530	4126209
	1083,479	504	529	554	579	604	6:· 629	654	679	704
,6727	4706·5209913	6293642	7377396	8461175	9544978	0628807	1712661	2796540	3880443	4964372
	1083,729	754	779	804	829	7:· 854	879	904	929	953
,6728	4707·6048326	7132304	8216308	9300336	0384390	1468468	2552571	3636700	4720853	5805031
	1083,978	4,003	028	053	8:· 078	103	128	153	178	203
,6729	4708·6889234	7973463	9057716	0141994	1226297	2310625	3394978	4479356	5563759	6648187
	1084,228	253	278	9:· 303	328	353	378	403	428	453
,6730	4709·7732640	8817118	9901620	0986148	2070701	3155279	4239881	5324509	6409162	7493839
	1084,478	503	528	10:·553	578	603	628	653	678	703
,6731	4710·8578542	9663270	0748022	1832800	2917602	4002430	5087282	6172160	7257062	8341989
	1084,727	752	1:· 778	802	827	852	877	902	927	952
,6732	4711·9426942	0511919	1596922	2681949	3767001	4852079	5937181	7022308	8107461	9192638
	1084,977	2:· 5,002	027	052	077	102	127	152	177	202
,6733	4713·0277840	1363067	2448320	3533597	4618899	5704226	6789579	7874956	8960358	0045785
	1085,227	252	277	302	327	352	377	402	427	4:· 452
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1077	108	215	323	431	538	646	754	862	969
1078	108	216	323	431	539	647	755	862	970
1079	108	216	324	432	539	647	755	863	971
1080	108	216	324	432	540	648	756	864	972
	11	22	32	43	54	65	76	86	97
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1081	108	216	324	432	540	649	757	865	973
1082	108	216	325	433	541	649	757	866	974
1083	108	217	325	433	541	650	758	866	975
1084	108	217	325	434	542	650	759	867	976
1085	108	217	325	434	542	651	759	868	976
	11	22	32	43	54	65	76	87	97
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6733	4713.0277840	1363067	2448320	3533597	4618899	5704226	6789579	7874956	8960358	0045785
	1085,227	252	277	302	327	352	377	402	427	4 :· 452
,6734	4714.1131237	2216714	3302217	4387744	5473296	6558873	7644475	8730102	9815754	0901431
	1085,477	502	527	552	577	602	627	652	677	5 :· 702
,6735	4715.1987134	3072861	4158613	5244390	6330192	7416019	8501871	9587749	0673651	1759578
	1085,727	752	777	802	827	852	877	902	6 :· 927	952
,6736	4716.2845530	3931507	5017509	6103536	7189589	8275666	9361768	0447895	1534047	2620225
	1085,977	6,002	027	052	077	102	127	7 :· 152	177	202
,6737	4717.3706427	4792654	5878906	6965183	8051486	9137813	0224165	1310543	2396945	3483372
	1086,227	252	277	302	327	352	8 :· 377	402	427	452
,6738	4718.4369825	5456302	6742804	7829332	8915884	0002462	1089064	2175692	3262344	4349022
	1086,477	502	527	552	577	9 :· 602	627	652	677	702
,6739	4719.5435724	6522452	7609205	8695982	9782785	0869613	1956465	3043343	4130246	5217174
	1086,727	753	778	803	828	20 :· 853	878	903	928	953
,6740	4720.6304126	7391104	8478107	9565135	0652188	1739266	2826369	3913497	5000650	6087828
	1086,978	7,003	028	053	1 :· 078	103	128	153	178	203
,6741	4721.7175031	8262259	9349512	0436791	1524094	2611422	3698776	4786154	5873557	6960986
	1087,228	253	278	2 :· 303	328	353	378	403	428	453
,6742	4722.8048439	9135918	0223421	1310930	2398504	3486082	4573686	5661315	6748969	7836647
	1087,478	503	3 :· 529	554	579	604	629	654	679	704
,6743	4723.8924351	0012080	1099834	2187613	3275417	4363246	5451101	6538980	7626884	8714813
	1087,729	4 :· 754	779	804	829	854	879	904	929	954
,6744	4724.9802768	0890747	1978752	3066781	4154836	5242916	6331020	7419150	8507305	9595485
	1087,979	5 :· 8,004	029	055	080	105	130	155	180	205
,6745	4726.0683690	1771920	2860175	3948455	5036760	6125090	7213445	8301826	9390231	0478662
	1088,230	255	280	305	330	355	380	405	430	7 :· 455
,6746	4727.1567117	2855598	3744103	4832634	5921190	7009771	8098377	9187008	0275664	1364345
	1088,480	506	531	556	581	606	631	656	8 :· 681	706
,6747	4728.2453051	3541782	4630539	5719320	6808127	7896958	8985815	0074696	1163603	2252535
	1088,731	756	781	806	831	857	882	9 :· 907	932	957
,6748	4729.3341492	4430474	5519481	6608513	7697570	8786652	9875760	0964892	2054050	3143232
	1088,982	9,007	032	057	082	107	132	30 :· 157	182	208
,6749	4730.4232440	5321673	6410931	7500213	8589521	9678855	0768213	1857596	2947004	4036438
	1089,233	258	283	308	333	358	1 :· 383	408	433	458
,6750	4731.5125896	6215380	7304888	8394422	9483981	0573565	1663174	2752808	3842467	4932151
	1089,483	509	534	559	584	2 :· 609	634	659	684	709
,6751	4732.6021861	7111595	8201355	9291139	0380949	1470784	2560644	3650529	4740439	5830374
	1089,734	759	785	810	3 :· 835	860	885	910	935	960
,6752	4733 6920335	8010320	9100331	0190366	1280427	2370513	3460624	4550760	5640921	6731107
	1089,985	90,010	036	4 :· 061	086	111	136	161	186	211
,6753	4734.7821318	8911555	0001816	1092103	2182415	3272752	4363114	5453501	6543913	7634350
	1090,236	261	5 :· 287	312	337	362	387	412	437	462
,6754	4735.8724812	9815300	0905813	1996350	3086913	4177501	5268114	6358752	7449416	8540104
	1090,487	513	6 :· 538	563	588	613	638	663	688	713
,6755	4736.9630817	0721556	1812320	2903109	3993923	5084762	6175626	7266515	8357430	9448369
	1090,739	7 :· 764	789	814	839	864	889	914	939	965
,6756	4738.0539334	1630324	2721338	3812378	4903444	5994534	7085649	8176790	9267956	0359146
	1090,990	1,015	040	065	090	115	140	166	191	9 :· 216
,6757	4739.1450362	2541603	3632869	4724161	5815477	6906819	7998185	9089577	0180994	1272436
	1091,241	266	291	316	341	367	392	417	40 :· 442	467
,6758	4740.2363903	3455396	4546913	5638456	6730024	7821616	8913234	0004878	1096546	2188239
	1091,492	517	543	568	593	618	643	1 :· 668	693	718
,6759	4741.3279958	4371701	5463470	6555264	7647083	8738928	9830797	0922691	2014611	3106556
	1091,744	769	794	819	844	869	894	2 :· 920	945	970
,6760	4742.4198526	5290521	6382541	7474587	8566657	9658753	0750874	1843020	2935191	4027387
	1091,995	2,020	045	070	096	121	3 :· 146	171	196	221
,6761	4743.5119608	6211855	7304127	8396424	9488746	0581093	1673465	2765863	3858285	4950733
	1092,246	272	297	322	347	4 :· 372	397	423	448	473
,6762	4744.6043206	7135704	8228227	9320776	0413349	1505948	2598572	3691221	4783895	5876595
	1092,498	523	548	573	5 :· 599	624	649	674	699	724
,6763	4745.6969319	8062069	9154844	0247644	1340469	2433319	3526195	4619095	5712021	6804972
	1092,750	775	800	6 :· 825	850	875	901	926	951	976
,6764	4746.7897948	8990950	0083976	1177028	2270105	3363207	4456334	5549486	6642664	7735866
	1093,001	026	7 :· 052	077	102	127	152	177	203	228
,6765	4747.8829094	9922347	1015625	2108929	3202257	4295611	5388990	6482394	7575823	8669278
	1093,253	278	8 :· 303	328	354	379	404	429	454	480
,6766	4748.9762757	0856262	1949792	3043347	4136927	5230533	6324164	7417820	8511501	9605207
	1093,505	9 :· 530	555	580	605	631	656	681	706	731
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	1	2	3	4	5	6	7	8	9
1085		108	217	325	434	542	651	759	868	976
1086		109	217	326	434	543	652	760	869	977
1087		109	217	326	435	543	652	761	870	978
1088		109	218	326	435	544	653	762	870	979
		11	22	33	43	54	65	76	87	98
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	1	2	3	4	5	6	7	8	9
1089		109	218	327	436	544	653	762	871	980
1090		109	218	327	436	545	654	763	872	981
1091		109	218	327	436	545	655	764	873	982
1092		109	218	328	437	546	655	764	874	985
1093		109	219	328	437	546	656	765	874	984
		11	22	33	44	55	65	76	87	98
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6766	4748.9762757	0856262	1949792	3043347	4136927	5230533	6324164	7417820	8511501	9605207
	1093,505	9 :· 530	555	580	605	631	656	681	706	731
,6767	4750.0698938	1792695	2886477	3980284	5074116	6167973	7261856	8355763	9449696	0543654
	1093,757	782	807	832	857	882	908	933	958	1 :· 983
,6768	4751.1637638	2731646	3825680	4919739	6013823	7107932	8202066	9296226	0390411	1484621
	1094,008	034	059	084	109	134	160	185	2 :· 210	235
,6769	4752.2578856	3673117	4767402	5861713	6956049	8050410	9144797	0239208	1333645	2428107
	1094,260	286	311	336	361	386	412	3 :· 437	462	487
,6770	4753.3522594	4617107	5711644	6806207	7900795	8995408	0090047	1184710	2279399	3374113
	1094,512	538	563	588	613	638	4 :· 664	689	714	739
,6771	4754.4468852	5563617	6658407	7753221	8848062	9942927	1037817	2132733	3227674	4322640
	1094,764	790	815	840	865	890	5 :· 916	941	966	991
,6772	4755.5417631	6512648	7607690	8702757	9797849	0892966	1988109	3083277	4178470	5273688
	1095,016	042	067	092	117	6 :· 143	168	193	218	243
,6773	4756.6368932	7464200	8559494	9654814	0750158	1845528	2940922	4036342	5131788	6227258
	1095,269	294	319	344	7 :· 370	395	420	445	470	496
,6774	4757.7322754	8418275	9513821	0609393	1704989	2800611	3896258	4991931	6087628	7183351
	1095,521	546	571	8 :· 597	622	647	672	697	723	748
,6775	4758.8279099	9374872	0470670	1566494	2662343	3758217	4854117	5950041	7045991	8141966
	1095,773	798	9 :· 824	849	874	899	925	950	975	6,000
,6776	4759.9237967	0333992	1430043	2526119	3622220	4718347	5814499	6910676	8006878	9103105
	1096,025	60 :·051	076	101	126	152	177	202	227	253
,6777	4761.0199358	1295636	2391939	3488268	4584621	5681000	6777404	7873834	8970289	0066768
	1096,278	303	328	354	379	404	429	455	480	2 :· 505
,6778	4762.1163274	2259804	3356360	4452941	5549547	6646178	7742835	8839517	9936224	1032957
	1096,530	556	581	606	631	657	682	707	7323 :· 758	
,6779	4763.2129714	3226497	4323306	5420139	6516998	7613882	8710791	9807725	0904685	2001670
	1096,783	808	833	859	884	909	934	960	4 :· 985	7,010
,6780	4764.3098680	4195716	5292777	6389863	7486974	8584111	9681272	0778459	1875672	2972909
	1097,035	06	086	111	136	162	187	5 :· 212	238	263
,6781	4765.4070172	5167460	6264774	7362112	8459476	9556866	0654280	1751720	2849185	3946675
	1097,288	313	339	364	389	414	6 :· 440	465	490	515
,6782	4766.5044191	6141732	7239298	8336889	9434506	0532148	1629815	2727507	3825225	4922968
	1097,541	566	591	617	642	7 :· 667	692	718	743	768
,6783	4767.6020736	7118530	8216349	9314193	0412062	1509957	2607877	3705822	4803793	5901789
	1097,793	819	844	869	8 :· 895	920	945	970	996	8,021
,6784	4768.6999810	8097856	9195928	0294025	1392147	2490295	3588467	4686666	5784889	6883138
	1098,046	072	097	9 :· 122	147	173	198	223	249	274
,6785	4769.7981412	9079711	0178035	1276385	2374760	3473161	4571587	5670038	6768514	7867015
	1098,299	324	70 :·350	375	400	426	451	476	501	527
,6786	4770.8965542	0064094	1162672	2261275	3359903	4458556	5557235	6655939	7754668	8853422
	1098,552	1 :· 577	603	628	653	679	704	729	754	780
,6787	4771.9952202	1051008	2149838	3248694	4347575	5446481	6545413	7644370	8743352	9842360
	1098,805	2 :· 830	856	881	906	932	957	982	9,007	033
,6788	4773.0941393	2040451	3139534	4238643	5337777	6436937	7536121	8635331	9734567	0833827
	1099,058	083	109	134	159	185	210	235	261	4 :· 286
,6789	4774.1933113	3032425	4131761	5231123	6330511	7429923	8529361	9628824	0728313	1827826
	1099,311	337	362	387	412	438	463	488	5 :· 514	539
,6790	4775.2927366	4026930	5126520	6226135	7325775	8425441	9525132	0624848	1724590	2824357
	1099,564	590	615	640	666	691	716	6 :· 742	767	792
,6791	4776.3924150	5023967	6123810	7223679	8323572	9423491	0523436	1623405	2723400	3823420
	1099,818	843	868	894	919	944	7 :· 970	995	100,020	045
,6792	4777.4923466	6023537	7123633	8223754	9323901	0424074	1524271	2624494	3724742	4825016
	1100,071	096	121	147	172	8 :· 197	223	248	274	299
,6793	4778.5925315	7025639	8125989	9226364	0326764	1427190	2527641	3628117	4728619	5829146
	1100,324	350	375	400	9 :· 426	451	476	502	527	552
,6794	4779.6929698	8030275	9130878	0231507	1332160	2432839	3533544	4634273	5735029	6835809
	1100,578	603	628	80 :·654	679	704	730	755	780	806
,6795	4780.7936615	9037446	0138302	1239184	2340091	3441024	4541981	5642965	6743973	7845007
	1100,831	856	1 :· 882	907	932	958	983	1,008	034	059
,6796	4781.8946066	0047151	1148261	2249396	3350557	4451743	5552954	6654191	7755453	8856741
	1101,084	2 :· 110	135	161	186	211	237	262	287	313
,6797	4782.9958053	1059392	2160755	3262144	4363558	5464998	6566463	7667953	8769469	9871010
	1101,338	3 :· 363	389	414	440	465	490	516	541	566
,6798	4784.0972576	2074168	3175785	4277428	5379096	6480789	7582507	8684251	9786021	0887815
	1101,592	617	642	668	693	719	744	769	795	5 :· 820
,6799	4785.1989636	3091481	4193352	5295248	6397170	7499117	8601089	9703087	0805110	1907158
	1101,845	871	896	921	947	972	998	2,023	6 :· 048	074
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1094	109	219	328	438	547	656	766	875	985	
1095	109	219	328	438	547	657	766	876	985	
1096	110	219	329	438	548	658	767	877	986	
1097	110	219	329	439	548	658	768	878	987	
1098	110	220	329	439	549	659	769	878	988	
	11	22	33	44	55	66	77	88	99	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1099	110	220	330	440	549	659	769	879	989	
1100	110	220	330	440	550	660	770	880	990	
1101	110	220	330	440	550	661	771	881	991	
1102	110	220	331	441	551	661	771	882	992	
	11	22	33	44	55	66	77	88	99	
0	1	2	3	4	5	6	7	8	9	

Log.	0	1	2	3	4	5	6	7	8	9
,6800	4786. 3009232	4111331	5213456	6315606	7417781	8519982	9622208	0724460	1826736	2929039
	1102,099	124	150	175	201	226	251	7 :· 277	302	328
,6801	4787. 4031366	5133719	6236098	7338501	8440931	9543385	0645865	1748370	2850901	3953457
	1102,353	378	404	429	454	480	8 :· 505	531	556	581
,6802	4788. 5056039	6158646	7261278	8363936	9466619	0569328	1672062	2774821	3877606	4980416
	1102,607	632	658	683	709	9 :· 734	759	785	810	835
,6803	4789. 6083250	7186110	8288997	9391908	0494845	1597807	2700795	3803808	4906847	6009911
	1102,861	886	911	937	90 :·962	988	3,013	038	064	089
,6804	4790. 7113000	8216115	9319255	0422421	1525612	2628828	3732070	4835337	5938629	7041947
	1103,115	140	165	1 :· 191	216	242	267	292	318	343
,6805	4791. 8145291	9248659	0352054	1455473	2558918	3662389	4765884	5869406	6972952	8076524
	1103,369	394	2 :· 419	445	470	496	521	547	572	597
,6806	4792. 9180122	0283745	1387393	2491067	3594766	4698490	5802240	6906016	8009817	9113643
	1103,623	3 :· 648	674	699	724	750	775	801	826	852
,6807	4794. 0217494	1321371	2425274	3529201	4633155	5737133	6841138	7945167	9049222	0153303
	1103,877	902	928	953	979	4,004	029	055	080	5 :· 106
,6808	4795. 1257408	2361539	3465696	4569878	5674086	6778319	7882577	8986861	0081170	1195504
	1104,131	157	182	207	233	258	284	309	6 :· 335	360
,6809	4796. 2299864	3404250	4508661	5613097	6717559	7822046	8926559	0031097	1135660	2240249
	1104,385	411	436	462	487	513	5387 :· 563	589	614	
,6810	4797. 3344864	4449504	5554169	6658859	7763576	8868317	9973084	1077876	2182694	3287538
	1104,640	665	691	716	741	767	792	8 :· 818	843	869
,6811	4798. 4392406	5497300	6602220	7707165	8812136	9917132	1022153	2127200	3232272	4337370
	1104,894	920	945	970	996	5,021	9 :· 047	072	098	123
,6812	4799. 5442493	6547642	7652816	8758015	9863240	0968491	2073767	3179068	4284395	5389747
	1105,149	174	199	225	250	800 :· 276	301	327	352	378
,6813	4800. 6495125	7600528	8705956	9811410	0916890	2022395	3127925	4233481	5339063	6444669
	1105,403	428	454	479	1 :· 505	530	556	581	607	632
,6814	4801. 7550301	8655959	9761642	0867351	1973085	3078844	4184629	5290440	6396276	7502137
	1105,658	683	709	2 :· 734	759	785	810	836	861	887
,6815	4802. 8608024	9713936	0819874	1925837	3031826	4137840	5243880	6349945	7456035	8562151
	1105,912	938	3 :· 963	989	6,014	040	065	090	116	141
,6816	4803. 9668293	0774460	1880652	2986870	4093114	5199383	6305677	7411997	8518342	9624713
	1106,167	4 :· 192	218	243	269	294	320	345	371	396
,6817	4805. 0731109	1837531	2943978	4050451	5156949	6263472	7370021	8476596	9583196	0689822
	1106,422	447	473	498	524	549	574	600	625	6 :· 651
,6818	4806. 1796473	2903149	4009851	5116579	6223332	7330110	8436914	9543743	0650598	1757479
	1106,676	702	727	753	778	804	829	855	7 :· 880	906
,6819	4807. 2864384	3971316	5078273	6185255	7292263	8399296	9506355	0613439	1720549	2827684
	1106,931	957	982	7,008	033	059	084	8 :· 110	135	161
,6820	4808. 3934845	5042031	6149243	7256480	8363743	9471031	0578345	1685684	2793049	3900439
	1107,186	212	237	263	288	314	9 :· 339	365	390	416
,6821	4809. 5007855	6115296	7222763	8330255	9437773	0545316	1652885	2760479	3868099	4975744
	1107,441	467	492	518	543	10 :· 569	594	620	645	671
,6822	4810. 6083415	7191111	8298833	9406580	0514353	1622151	2729975	3837824	4945699	6053599
	1107,696	722	747	773	1 :· 798	824	849	875	900	926
,6823	4811. 7161525	8269477	9377453	0485456	1593484	2701537	3809616	4917720	6025850	7134006
	1107,951	977	8,002	2 :· 028	053	079	104	130	155	181
,6824	4812. 8242187	9350393	0458625	1566883	2675166	3783474	4891808	6000168	7108553	8216964
	1108,206	232	3 :· 257	283	308	334	360	385	411	436
,6825	4813. 9325400	0433862	1542349	2650862	3759400	4867964	5976553	7085168	8193808	9302474
	1108,462	4 :· 487	513	538	564	589	615	640	666	691
,6826	4815. 0411166	1519883	2628625	3737393	4846187	5955006	7063850	8172721	9281616	0390538
	1108,717	742	768	793	819	845	870	896	921	6 :· 947
,6827	4816. 1499484	2608456	3717454	4826478	5935527	7044601	8153701	9262826	0371977	1481154
	1108,972	998	9,023	049	074	100	125	151	7 :· 176	202
,6828	4817. 2590356	3699584	4808837	5918116	7027420	8136750	9246105	0355486	1464892	2574324
	1109,228	253	279	304	330	355	381	8 :· 406	432	457
,6829	4818. 3683782	4793265	5902774	7012308	8121868	9231453	0341064	1450700	2560362	3670049
	1109,483	509	534	560	585	611	9 :· 636	662	687	713
,6830	4819. 4779762	5889501	6999265	8109055	9218870	0328711	1438577	2548469	3658387	4768330
	1109,738	764	790	815	841	20 :· 866	892	917	943	968
,6831	4820. 5878298	6988292	8098312	9208357	0318428	1428525	2538646	3648794	4758967	5869166
	1109,994	10,020	045	071	1 :· 096	122	147	173	199	224
,6832	4821. 6979390	8089640	9199915	0310216	1420543	2530895	3641272	4751675	5862104	6972558
	1110,250	275	301	2 :· 326	352	378	403	429	454	480
,6833	4822. 8083038	9193544	0304075	1414631	2525213	3635821	4746454	5857113	6967798	8078508
	1110,505	531	3 :· 556	582	608	633	659	684	710	736
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1103	110	221	331	441	551	662	772	882	993
1104	110	221	331	442	552	662	773	883	994
1105	110	221	331	442	552	663	773	884	994
1106	111	221	332	442	553	664	774	885	995
	11	22	33	44	55	66	77	88	99
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1107	111	221	332	443	553	664	775	886	996
1108	111	222	332	443	554	665	776	886	997
1109	111	222	333	444	554	665	776	887	998
1110	111	222	333	444	555	666	777	888	999
	11	22	33	44	55	67	78	89	100
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6833	4822.8083038	9193544	0304075	1414631	2525213	3635821	4746454	5857113	6967798	8078508
	1110,505	531	3 :· 556	582	608	633	659	684	710	736
,6834	4823.9189243	0300004	1410791	2521603	3632441	4743305	5854194	6965109	8076049	9187015
	1110,761	4 :· 787	812	838	863	889	915	940	966	991
,6835	4825.0298006	1409023	2520065	3631134	4742227	5853347	6964491	8075662	9186858	0298080
	1111,017	042	068	094	119	145	170	196	222	6 :· 247
,6836	4826.1409327	2520600	3631898	4743222	5854571	6965947	8077347	9188774	0300226	1411703
	1111,273	298	324	349	375	401	426	452	7 :· 477	503
,6837	4827.2523206	3634735	4746289	5857869	6969475	8081106	9192763	0304445	1416153	2527886
	1111,529	554	580	605	631	657	682	8 :· 708	733	759
,6838	4828.3639645	4751430	5863240	6975076	8086938	9198825	0310738	1422676	2534640	3646629
	1111,785	810	836	861	887	913	9 :· 938	964	989	2,015
,6839	4829.4758644	5870685	6982751	8094843	9206961	0319104	1431273	2543467	3655687	4767933
	1112,041	066	092	117	143	30 :· 169	194	220	245	271
,6840	4830.5880204	6992501	8104823	9217171	0329545	1441944	2554369	3666819	4779296	5891797
	1112,297	322	348	374	1 :· 399	425	450	476	502	527
,6841	4831.7004325	8116878	9229456	0342060	1454690	2567346	3680027	4792733	5905465	7018223
	1112,553	578	604	2 :· 630	655	681	707	732	758	783
,6842	4832.8131007	9243815	0356651	1469511	2582397	3695309	4808246	5921209	7034198	8147212
	1112,809	835	3 :· 860	886	912	937	963	988	3,014	040
,6843	4833.9260252	9373317	1486408	2599525	3712667	4825835	5939029	7052248	8165493	9278763
	1113,065	4 :· 091	117	142	168	193	219	245	270	296
,6844	4835.0392059	1505381	2618728	3732101	4845500	5958924	7072374	8185850	9299351	0412878
	1113,322	347	373	399	424	450	475	501	527	6 :· 552
,6845	4836.1526430	2640008	3753612	4867241	5980897	7094577	8208284	9322016	0435773	1549556
	1113,578	604	629	655	681	706	732	758	7 :· 783	809
,6846	4837.2663365	3777200	4891060	6004946	7118857	8232795	9346757	0460746	1574760	2688800
	1113,834	860	886	911	937	963	988	8 :· 4,014	040	065
,6847	4838.3802865	4916956	6031073	7145215	8259383	9373577	0487796	1602041	2716312	3830608
	1114,091	117	142	168	194	219	9 :· 245	271	296	322
,6848	4839.4944930	6059278	7173651	8288050	9402475	0516925	1631401	2745902	3860430	4974983
	1114,348	373	399	425	450	40 :· 476	501	527	553	578
,6849	4840.6089561	7204165	8318795	9433451	0548132	1662839	2777572	3892330	5007114	6121923
	1114,604	630	655	681	1 :· 707	732	758	784	809	835
,6850	4841.7236758	8351619	9466506	0581418	1696356	2811320	3926309	5041324	6156364	7271431
	1114,861	886	912	2 :· 938	964	989	5,015	041	066	092
,6851	4842.8386523	9501640	0616784	1731953	2847147	3962368	5077614	6192886	7308183	8423506
	1115,118	1433	3 :· 169	195	220	246	272	297	323	349
,6852	4843.9538855	0654229	1769629	2885055	4000507	5115984	6231487	7347015	8462569	9578149
	1115,374	4 :· 400	426	451	477	503	528	554	580	606
,6853	4845.0693755	1809386	2925043	4040726	5156434	6272168	7387928	8503714	9619525	0735362
	1115,631	657	683	708	734	760	785	811	8376 :· 862	
,6854	4846.1851224	2967112	4083026	5198966	6314931	7430922	8546939	9662981	0779049	1895143
	1115,888	914	940	965	991	6,017	042	068	7 :· 094	119
,6855	4847.3011262	4127407	5243578	6359775	7475997	8592245	9708519	0824818	1941143	3057494
	1116,145	171	197	222	248	274	299	8 :· 325	351	376
,6856	4848.4173871	5290273	6406701	7523154	8639634	9756139	0872670	1989226	3105808	4222416
	1116,402	428	454	479	505	531	9 :· 556	582	608	634
,6857	4849.5339050	6455709	7572394	8689105	9805841	0922603	2039391	3156205	4273044	5389909
	1116,659	685	711	736	762	50 :· 788	814	839	865	891
,6858	4850.6506800	7623716	8740659	9857626	0974620	2091639	3208684	4325755	5442852	6559974
	1116,916	942	968	994	1 :· 7,019	045	071	096	122	148
,6859	4851.7677122	8794295	9911495	1028720	2145971	3263247	4380550	5497878	6615231	7732611
	1117,174	199	225	2 :· 251	276	302	328	354	379	405
,6860	4852.8850016	9967447	1084904	2202386	3319894	4437428	5554988	6672573	7790184	8907821
	1117,431	457	3 :· 482	508	534	560	585	611	637	662
,6861	4854.0025483	1143172	2260886	3378625	4496391	5614182	6731999	7849842	8967710	0085604
	1117,688	714	740	765	791	817	843	868	894	5 :· 920
,6862	4855.1203524	2321470	3439441	4557438	5675461	6793510	7911584	9029684	0147810	1265962
	1117,946	971	997	8,023	049	074	100	126	6 :· 152	177
,6863	4856.2384139	3502342	4620571	5738826	6857106	7975412	9093744	0212102	1330485	2448894
	1118,203	229	255	280	306	332	358	7 :· 383	409	435
,6864	4857.3567329	4685789	5804276	6922788	8041326	9159889	0278479	1397094	2515735	3634401
	1118,461	486	512	538	564	589	8 :· 615	641	667	692
,6865	4858.4753094	5871812	6990556	8109325	9228121	0346942	1465789	2584662	3703560	4822485
	1118,718	744	770	795	821	9 :· 847	873	898	924	950
,6866	4859.5941435	7060410	8179412	9298439	0417492	1536571	2655676	3774806	4893962	6013144
	1118,976	9,001	027	053	60 :· 079	105	130	156	182	208
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1111	111	222	333	444	555	667	778	889	1000	
1112	111	222	334	445	556	667	778	890	1001	
1113	111	223	334	445	556	668	779	890	1002	
1114	111	223	334	446	557	668	780	891	1003	
	11	22	33	45	56	67	78	89	100	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1115	111	223	334	446	557	669	780	892	1003	
1116	112	223	335	446	558	670	781	893	1004	
1117	112	223	335	447	558	670	782	894	1005	
1118	112	224	335	447	559	671	783	894	1006	
1119	112	224	336	448	559	671	783	895	1007	
	11	22	34	45	56	67	78	89	100	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6866	4859.5941435	7060410	8179412	9298439	0417492	1536571	2655676	3774806	4893962	6013144
	1118,976	9,001	027	053	60:·079	105	130	156	182	208
,6867	4860.7132352	8251585	9370845	0490130	1609440	2728777	3848139	4967528	6086941	7206381
	1119,233	259	285	1:· 311	336	362	388	414	440	465
,6868	4861.8325846	9445338	0564855	1684397	2803966	3923560	5043180	6162826	7282498	8402195
	1119,491	517	2:· 543	568	594	620	646	672	697	723
,6869	4862.9521919	0641668	1761443	2881243	4001069	5120922	6240800	7360703	8480633	9600588
	1119,749	3:· 775	800	826	852	878	904	929	955	981
,6870	4864.0720569	1840576	2960609	4080667	5200751	6320861	7440997	8561159	9681346	0801560
	1120,007	033	058	084	110	136	162	187	213	5:· 239
6871	4865.1921798	3042063	4162354	5282670	6403012	7523380	8643774	9764194	0884639	2005110
	1120,265	291	316	342	368	394	419	445	6:· 471	497
,6872	4866.3125607	4246130	5366679	6487253	7607853	8728479	9849131	0969809	2090512	3211241
	1120,523	548	574	600	626	652	678	7:· 703	729	755
,6873	4867.4331996	5452777	6573584	7694416	8815274	9936158	1057068	2178004	3298965	4419953
	1120,781	807	832	858	884	910	8:· 936	961	987	1,013
,6874	4868.5540966	6662005	7783069	8904160	0025276	1146418	2267586	3388780	4510000	5631245
	1121,039	065	090	116	9:· 142	168	194	220	245	271
,6875	4869.6752517	78738 4	8995137	0116485	1237860	2359260	3480686	4602138	5723616	6845120
	1121,297	323	349	70:·374	400	426	452	478	504	529
,6876	4870.7966649	9088204	0209786	1331393	2453025	3574684	4696368	5818079	6939815	8061577
	1121,555	581	1:· 607	633	659	684	710	736	762	788
,6877	4871.9183364	0305178	1427017	2548882	3670773	4792690	5914633	7036602	8158596	9280616
	1121,813	2:· 839	865	891	917	943	968	994	2,020	046
,6878	4873.0402662	1524734	2646832	3768956	4891105	6013280	7135482	8257708	9379961	0502240
	1122,072	098	123	149	175	201	227	253	279	4:· 304
,6879	4874.1624544	2746875	3869231	4991613	6114020	7236454	8358914	9481399	0603910	1726447
	1122,330	356	382	408	434	459	485	511	5:· 537	563
,6880	4875.2849010	3971599	5094214	6216854	7339520	8462213	9584931	0707674	1830444	2953240
	1122,589	615	640	666	692	718	744	6:· 770	795	821
,6881	4876.4076061	5198908	6321782	7444681	8567605	9690556	0813533	1936535	3059563	4182618
	1122,847	873	899	925	951	976	7:·3,002	028	054	080
,6882	4877.5305697	6428803	7551935	8675093	9798276	0921485	2044721	3167982	4291268	5414581
	1123,106	132	157	183	209	8:· 235	261	287	313	339
,6883	4878.6537920	7661284	8784675	9908091	1031533	2155001	3278495	4402014	5525560	6649131
	1123,364	390	416	442	9:· 468	494	520	545	571	597
,6884	4879 7772729	8896352	0020001	1143676	2267377	3391103	4514856	5638634	6762439	7886269
	1123,623	649	80:·675	701	727	752	778	804	830	856
,6885	4880.9010125	0134007	1257914	2381848	3505808	4629793	5753805	6877842	8001905	9125994
	1123,882	1:· 908	934	959	985	4,011	037	063	089	115
,6886	4882.0250109	1374249	2498416	3622609	4746827	5871071	6995341	8119638	9243959	0368307
	1124,141	167	192	218	244	270	296	322	348	3:· 374
,6887	4883.1492681	2617081	3741506	4865957	5990435	7114938	8239467	9364022	0488603	1613210
	1124,400	425	451	477	503	529	555	581	4:· 607	633
,6888	4884.2737842	3862501	4987185	6111896	7236632	8361394	9486182	0610996	1735836	2860701
	1124,659	684	710	736	762	788	814	5:· 840	866	892
,6889	4885.3985593	5110511	6235454	7360424	8485419	9610440	0735487	1860560	2985659	4110784
	1124,917	943	969	995	5,021	047	6:· 073	099	125	151
,6890	4886.5235934	6361111	7486313	8611542	9736796	0862076	1987382	3112715	4238072	5363456
	1125,176	202	228	254	280	7:· 306	332	358	384	410
,6891	4887.6488866	7614302	8739764	9865251	0990764	2116304	3241869	4367460	5493077	6618720
	1125,436	462	487	513	8:· 539	565	591	617	643	669
,6892	4888.7744389	8870084	9995805	1121552	2247324	3373123	4498947	5624798	6750674	7876576
	1125,695	721	747	9:· 773	798	824	850	876	902	928
,6893	4889.9002505	0128459	1254439	2380445	3506477	4632534	5758618	6884728	8010863	9137025
	1125,954	90:·980	6,006	032	058	084	110	136	161	187
,6894	4891.0263212	1389426	2515665	3641930	4768221	5894539	7020882	8147251	9273646	0400066
	1126,213	239	265	291	317	343	369	395	421	2:· 447
,6895	4892.1526513	2652986	3779485	4906009	6032560	7159136	8285739	9412367	0539022	1665702
	1126,473	499	525	550	576	602	628	654	3:· 680	706
,6896	4893.2792408	3919140	5045898	6172683	7299492	8426328	9553190	0680078	1806992	2933932
	1126,732	758	784	810	836	862	888	4:· 914	940	966
,6897	4894.4060897	5187889	6314906	7441950	8569019	9696115	0823236	1950384	3077557	4204756
	1126,992	7,017	043	069	095	121	5:· 147	173	199	225
,6898	4895.5331981	6459232	7586509	8713813	9841142	0968497	2095878	3223284	4350717	5478176
	1127,251	277	303	329	355	6:· 381	407	433	459	485
,6899	4896.6605661	7733172	8860708	9988271	1115860	2243474	3371115	4498781	5626474	6754192
	1127,511	537	563	589	7:· 615	640	666	692	718	744
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1119	112	224	336	448	559	671	783	895	1007	
1120	112	224	336	448	560	672	784	896	1008	
1121	112	224	336	448	560	673	785	897	1009	
1122	112	224	337	449	561	673	785	898	1010	
	11	22	34	45	56	67	78	90	101	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1123	112	225	337	449	561	674	786	898	1011	
1124	112	225	337	450	562	674	787	899	1012	
1125	112	225	337	450	562	675	787	900	1012	
1126	113	225	338	450	563	676	788	901	1013	
1127	113	225	338	451	563	676	789	902	1014	
	11	22	34	45	56	67	79	90	101	
	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,6900	4897.7881937	9009707	0137503	1265326	2393174	3521048	4648949	5776875	6904827	8032805
	1127,770	796	8 :· 822	848	874	900	926	952	978	8,004
,6901	4898.9160809	0288839	1416895	2544977	3673085	4801219	5929379	7057565	8185777	9314015
	1128,030	9 :· 056	082	108	134	160	186	212	238	264
,6902	4900.0442279	1570569	2698885	3827227	4955595	6083988	7212408	8340854	9469326	0597823
	1128,290	316	342	368	394	420	446	472	498	1 :· 524
,6903	4901.1726347	2854897	3983473	5112074	6240702	7369356	8498035	9626741	0755473	1884230
	1128,550	576	602	628	654	680	706	732	2 :· 758	784
,6904	4902.3013014	4141823	5270659	6399520	7528408	8657322	9786261	0915227	2044218	3173236
	1128,809	835	861	887	913	939	965	3 :· 991	9,017	043
,6905	4903.4302279	5431349	6560444	7689566	8818713	9947887	1077086	2206312	3335563	4464841
	1129,069	095	121	147	173	199	4 :· 225	251	277	303
,6906	4904.5594144	6723474	7852830	8982211	0111619	1241052	2370512	3499997	4629509	5759047
	1129,329	355	381	407	5 :· 433	459	485	512	538	564
,6907	4905.6888610	8018200	9147815	0277457	1407125	2536818	3666538	4796284	5926055	7055853
	1129,590	616	642	6 :· 668	694	720	746	772	798	824
,6908	4906.8185677	9315526	0445402	1575304	2705232	3835186	4965165	6095171	7225203	8355261
	1129,850	876	7 :· 902	928	954	980	30,006	032	058	084
,6909	4907.9485345	0615455	1745591	2875753	4005941	5136155	6266395	7396661	8526953	9657271
	1130,110	8 :· 136	162	188	214	240	266	292	318	344
,6910	4909.0787615	1917985	3048382	4178804	5309252	6439726	7570227	8700753	9831305	0961884
	1130,370	396	422	448	474	500	526	552	578	10 :· 604
,6911	4910.2092488	3223119	4353775	5484458	6615166	7745901	8876662	0007448	1138261	2269100
	1130,630	656	682	708	735	761	787	1 :· 813	839	865
,6912	4911.3399965	4530856	5661772	6792715	7923684	9054679	0185700	1316747	2447821	3578920
	1130,891	917	943	969	995	1,021	2 :· 047	073	099	125
,6913	4912.4710045	5841196	6972374	8103577	9234806	0366062	1497343	2628651	3759984	4891344
	1131,151	177	203	229	255	3 :· 281	307	334	360	386
,6914	4913.6022730	7154141	8285579	9417043	0548533	1680049	2811591	3943159	5074753	6206374
	1131,412	438	464	490	4 :· 515	542	568	594	620	646
,6915	4914.7338020	8469692	9601390	0733115	1864865	2996642	4128444	5260273	6392128	7524009
	1131,672	698	724	5 :· 750	776	803	829	855	881	907
,6916	4915.8655916	9787849	0919808	2051793	3183804	4315841	5447904	6579994	7712109	8844250
	1131,933	959	6 :· 985	2,011	037	063	089	115	141	167
,6917	4916.9976418	1108611	2240831	3373077	4505348	5637646	6769970	7902320	9034696	0167099
	1132,193	7 :· 220	246	272	298	324	350	376	402	8 :· 428
,6918	4918.1299527	2431981	3564461	4696968	5829500	6962059	8094644	9227255	0359891	1492554
	1132,454	480	506	532	559	585	611	637	9 :· 663	689
,6919	4919.2625243	3757959	4890700	6023467	7156260	8289080	9421925	0554797	1687695	2820618
	1132,715	741	767	793	819	845	872	20 :· 898	924	950
,6920	4920.3953568	5086544	6219546	7352574	8485629	9618709	0751815	1884948	3018106	4151291
	1132,976	3,002	028	054	080	106	1 :· 132	158	185	211
,6921	4921.5284502	6417739	7551002	8684291	9817606	0950947	2084314	3217708	4351127	5484573
	1133,237	263	289	315	341	2 :· 367	393	419	446	472
,6922	4922.6618044	7751542	8885066	0018616	1152192	2285794	3419423	4553077	5686758	6820464
	1133,498	524	550	3 :· 576	602	628	654	680	707	733
,6923	4923.7954197	9087956	0221741	1355552	2489389	3623252	4757142	5891057	7024999	8158967
	1133,759	785	4 :· 811	837	863	889	915	941	968	994
,6924	4924.9292960	0426980	1561026	2695099	3829197	4963321	6097472	7231648	8365851	9500080
	1134,020	5 :· 046	072	\ 098	124	150	177	203	229	255
,6925	4926.0634335	1768616	2902923	4037257	5171616	6306002	7440413	8574851	9709315	0843805
	1134,281	307	333	359	385	412	438	464	490	7 :· 516
,6926	4927.1978321	3112863	4247432	5382026	6516647	7651294	8785967	9920666	1055391	2190142
	1134,542	568	594	621	647	673	699	725	8 :· 751	777
,6927	4928.3324920	4459723	5594553	6729409	7864291	8999199	0134133	1269093	2404080	3539093
	1134,803	830	856	882	908	934	9 :· 960	986	5,013	039
,6928	4929.4674131	5809196	6944287	8079404	9214548	0349717	1484913	2620134	3755382	4890656
	1135,065	091	117	143	169	30 :· 195	222	248	274	300
,6929	4930.6025956	7161282	8296635	9432013	0567418	1702849	2838306	3973789	5109299	6244834
	1135,326	352	378	405	1 :· 431	457	483	509	535	561
,6930	4931.7380395	8515983	9651597	0787237	1922903	3058596	4194314	5330059	6465829	7601626
	1135,588	614	640	2 :· 666	692	718	745	771	797	823
,6931	4932.8737449	9873298	1009174	2145075	3281003	4416957	5552937	6688943	7824976	8961034
	1135,849	875	3 :· 901	928	954	980	6,006	032	058	085
,6932	4934.0097119	1233230	2369366	3505530	4641719	5777934	6914176	8050444	9186738	0323058
	1136,111	137	163	189	215	242	268	294	320	5 :· 346
,6933	4935.1459404	2595776	3732175	4868600	6005051	7141528	8278031	9414561	0551116	1687698
	1136,372	399	425	451	477	503	529	556	6 :· 582	608
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1128	113	226	338	451	564	677	790	902	1015
1129	113	226	339	452	564	677	790	903	1016
1130	113	226	339	452	565	678	791	904	1017
1131	113	226	339	452	565	679	792	905	1018
	11	23	34	45	56	68	79	90	102
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1132	113	226	340	453	566	679	792	906	1019
1133	113	227	340	453	566	680	793	906	1020
1134	113	227	340	454	567	680	794	907	1021
1135	113	227	340	454	567	681	794	908	1021
1136	114	227	341	454	568	682	795	909	1022
	11	23	34	45	57	68	79	91	102
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,69330 *to* ,69669. *Numb. from* 49351459404 *to* 49738192633.

Log.	0	1	2	3	4	5	6	7	8	9
,6933	4935·1459404	2595776	3732175	4868600	6005051	7141528	8278031	9414561	0551116	1687698
	1136,372	399	425	451	477	503	529	556	6:·582	608
,6934	4936.2824306	3960940	5097600	6234287	7370999	8507738	9644503	0781294	1918112	3054955
	1136,634	660	686	713	739	765	791	7:·817	843	870
,6935	4937.4191825	5328721	6465643	7602591	8739565	9876566	1013593	2150646	3287725	4424830
	1136,896	922	948	974	7,001	027	8:·053	079	105	131
,6936	4938.5561962	6699119	7836303	8973513	0110750	1248012	2385301	3522615	4659956	5797324
	1137,158	184	210	236	9:·262	289	315	341	367	393
,6937	4939.6934717	8072136	9209582	0347054	1484552	2622076	3759627	4897204	6034807	7172436
	1137,419	446	472	40:·498	524	550	577	603	629	655
,6938	4940.8310091	9447772	0585480	1723214	2860974	3998760	5136573	6274412	7412276	8550168
	1137,681	708	1:·734	760	786	812	839	865	891	917
,6939	4941.9688085	0826028	1963998	3101994	4240016	5378064	6516139	7654239	8792366	9930519
	1137,943	2:·970	996	8,022	048	074	101	127	153	179
,6940	4943.1068699	2206904	3345136	4483394	5621678	6759988	7898325	9036688	0175077	1313492
	1138,205	232	258	284	310	336	363	389	4:·415	441
,6941	4944.2451933	3590401	4728895	5867415	7005961	8144534	9283132	0421757	1560408	2699086
	1138,468	494	520	546	572	599	625	5:·651	677	703
,6942	4945.3837789	4976519	6115275	7254057	8392866	9531701	0670561	1809449	2948362	4087302
	1138,730	756	782	808	835	861	6:·887	913	940	966
,6943	4946.5226267	6365260	7504278	8643322	9782393	0921490	2060613	3199763	4338938	5478140
	1138,992	9,018	044	071	097	7:·123	149	176	202	228
,6944	4947.6617368	7756623	8895903	0035210	1174543	2313902	3453288	4592699	5732137	6871601
	1139,254	280	307	8:·333	359	385	412	438	464	490
,6945	4948.8011092	9150609	0290152	1429721	2569316	3708938	4848586	5988260	7127960	8267687
	1139,517	543	9:·569	595	622	648	674	700	727	753
,6946	4949.9407440	0547219	1687024	2826856	3966714	5106598	6246508	7386445	8526407	9666397
	1139,779	50:·805	832	858	884	910	936	963	989	40,015
,6947	4951.0806412	1946453	3086521	4226615	5366736	6506882	7647055	8787254	9927479	1067731
	1140,041	068	094	120	147	173	199	225	252	2:·278
,6948	4952.2208009	3348313	4488643	5629000	6769383	7909792	9050227	0190689	1331177	2471691
	1140,304	330	357	383	409	435	462	3:·488	514	540
,6949	4953.3612231	4752798	5893391	7034010	8174656	9315328	0456026	1596750	2737501	3878277
	1140,567	593	619	645	672	698	4:·724	750	777	803
,6950	4954.5019080	6159910	7300765	8441647	9582556	0723490	1864451	3005438	4146451	5287491
	1140,829	856	882	908	934	5:·961	987	1,013	039	066
,6951	4955.6428556	7569648	8710767	9851911	e993082	2134279	3275503	4416752	5558028	6699331
	1141,092	118	145	171	6:·197	223	250	276	302	328
,6952	4956.7840659	8982014	0123395	1264803	2406236	3547696	4689183	5830695	6972234	8113799
	1141,355	381	7:·407	434	460	486	512	539	565	591
,6953	4957.9255391	0397008	1538652	2680323	3822019	4963742	6105491	7247267	8389068	9530896
	1141,618	8:·644	670	696	723	749	775	802	828	854
,6954	4959.0672750	1814631	2956538	4098471	5240431	6382416	7524429	8666467	9808532	0950622
	1141,881	907	933	959	986	2,012	038	064	091	60:·117
,6955	4960.2092740	3234883	4377053	5519249	6661472	7803720	3945996	0088297	1230625	2372979
	1142,143	170	196	222	249	275	301	1:·328	354	380
,6956	4961.3515359	4657765	5800198	6942657	8085143	9227655	0370193	1512757	2655348	3797965
	1142,406	433	459	485	512	538	2:·564	591	617	643
,6957	4962.4940608	6083278	7225974	8368696	9511444	0654219	1797021	2939848	4082702	5225582
	1142,670	696	722	748	775	3:·801	827	854	880	906
,6958	4963.6368488	7511421	8654380	9797366	0940377	2083416	3226480	4369571	5512688	6655831
	1142,933	959	985	3,012	4:·038	064	091	117	143	170
,6959	4964.7799001	8942197	0085419	1228668	2371943	3515244	4658571	5801925	6945306	8088712
	1143,196	222	5:·249	275	301	328	354	380	406	433
,6960	4965.9232145	0375604	1519090	2662602	3806140	4949705	6093295	7236913	8380556	9524226
	1143,459	6:·485	512	538	564	591	617	643	670	696
,6961	4967.0667922	1811645	2955394	4099169	5242971	6386798	7530653	8674533	9818440	0962373
	1143,722	749	775	801	828	854	880	907	933	8:·960
,6962	4968.2106333	3250319	4394331	5538370	6682435	7826526	8970644	0114788	1258958	2403155
	1143,986	4,012	039	065	091	118	144	9:·170	197	223
,6963	4969.3547378	4691627	5835903	6980205	8124534	9268888	0413270	1557677	2702111	3846571
	1144,249	276	302	328	355	381	70:·407	434	460	486
,6964	4970.4991058	6135571	7280110	8424675	9569267	0713886	1858530	3003201	4147899	5292622
	1144,513	539	566	592	618	1:·645	671	697	724	750
,6965	4971.6437372	7582149	8726952	9871781	1016636	2161518	3306427	4451361	5596322	6741310
	1144,776	803	829	855	2:·882	908	935	961	987	5,014
,6966	4972.7886323	9031363	0176430	1321523	2466642	3611787	4756959	5902158	7047382	8192633
	1145,040	066	3:·093	119	145	172	198	225	251	277
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1136	114	227	341	454	568	682	795	909	1022
1137	114	227	341	455	568	682	796	910	1023
1138	114	228	341	455	569	683	797	910	1024
1139	114	228	342	456	569	683	797	911	1025
	11	23	34	46	57	68	80	91	102
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1140	114	228	342	456	570	684	798	912	1026
1141	114	228	342	456	570	685	799	913	1027
1142	114	228	343	457	571	685	799	914	1028
1143	114	229	343	457	571	686	800	914	1029
1144	114	229	343	458	572	686	801	915	1030
	11	23	34	46	57	69	80	91	103
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,6966	4972.7886323	9031363	0176430	1321523	2466642	3611787	4756959	5902158	7047382	8192633
	1145,040	066	3 :· 093	119	145	172	198	225	251	277
,6967	4973.9337911	0483214	1628545	2773901	3919284	5064693	6210129	7355591	8501079	9646594
	1145,304	4 :· 330	356	383	409	436	462	488	515	541
,6968	4975.0792135	1937703	3083297	4228917	5374563	6520236	7665936	8811662	9957414	1103192
	1145,567	594	620	647	673	699	726	752	778	6 :· 805
,6969	4976.2248997	3394829	4540686	5686570	6832481	7978418	9124381	0270371	1416387	2562429
	1145,831	858	884	910	937	963	990	7 :· 6,016	042	069
,6970	4977.3708498	4854593	6000714	7146862	8293037	9439238	0585465	1731718	2877998	4024305
	1146,095	121	148	174	201	227	8 :· 253	280	306	333
,6971	4978.5170637	6316996	7463382	8609794	9756232	0902697	2049188	3195705	4342249	5488820
	1146,359	385	412	438	465	9 :· 491	517	544	570	597
,6972	4979.6635416	7782039	8928689	0075365	1222067	2368796	3515551	4662332	5809140	6955975
	1146,623	649	676	80 :· 702	729	755	781	808	834	861
,6973	4980.8102836	9249723	0396636	1543576	2690543	3837536	4984555	6131600	7278673	8425771
	1146,887	913	1 :· 940	966	993	7,019	046	072	098	125
,6974	4981.9572896	0720047	1867225	3014429	4161659	5308916	6456199	7603509	8750845	9898208
	1147,151	2 :· 178	204	230	257	283	310	336	363	389
,6975	4983.1045597	2193012	3340454	4487923	5635417	6782938	7930486	9078060	0225660	1373287
	1147,415	442	468	495	521	547	574	600	4 :· 627	653
,6976	4984.2520940	3668620	4816326	5964059	7111817	8259603	9407495	0555313	1703158	2851029
	1147,680	706	732	759	785	900	818	5 :· 845	871	897
,6977	4985.3998926	5146870	6294841	7442837	8590861	9738910	0886987	2035089	3183218	4331374
	1147,944	970	997	8,023	050	076	6 :· 102	129	155	182
,6978	4986.5479555	6627764	7775999	8924260	0072547	1220862	2369202	3517569	4665962	5814382
	1148,208	235	261	288	7 :· 314	340	367	393	420	446
,6979	4987.6962828	8111301	9259800	0408326	1556878	2705457	3854062	5002693	6151351	7300035
	1148,473	499	526	8 :· 552	578	605	631	658	684	711
,6980	4988.8448746	9597483	0746247	1895037	3043854	4192697	5341566	6490462	7639384	8788333
	1148,737	764	9 :· 790	816	843	869	896	922	949	975
,6981	4989.9937308	1086310	2235338	3384393	4533474	5682582	6831716	7980876	9130063	0279277
	1149,002	90 :·028	055	081	107	134	160	187	213	1 :· 240
,6982	4991.1428516	2577783	3727076	4876395	6025741	7175113	8324511	9473937	0623388	1772866
	1149,266	293	319	346	372	399	425	452	2 :· 478	504
,6983	4992.2922371	4071902	5221459	6371043	7520654	8670290	9819954	0969644	2119360	3269103
	1149,531	557	584	610	637	663	690	3 :· 716	743	769
,6984	4993.4418872	5568668	6718490	7868339	9018214	0168116	1318044	2467998	3617979	4767987
	1149,796	822	849	875	902	4 :· 928	955	981	50,007	034
,6985	4994.5918021	7068081	8218168	9368282	0518422	1668588	2818781	3969000	5119246	6269519
	1150,060	087	113	140	5 :· 166	193	219	246	272	299
,6986	4995.7419817	8570143	9720495	0870873	2021278	3171709	4322167	5472651	6623162	7773699
	1150,325	352	3786 :· 405	431	458	484	511	537	564	
,6987	4996.8924263	0074853	1225470	2376113	3526783	4677479	5828202	6978951	8129727	9280529
	1150,590	7 :· 617	643	670	696	723	749	776	802	829
,6988	4998.0431358	1582213	2733095	3884003	5034938	6185899	7336886	8487901	9638941	0790009
	1150,855	882	908	935	961	988	1,014	041	067	9 :· 094
,6989	4999.1941102	3092223	4243369	5394543	6545742	7696969	8848221	9999501	1150806	2302139
	1151,120	147	173	200	226	253	279	306	* 332	359
,6990	5000.3453498	4604883	5756295	6907733	8059198	9210689	0362207	1513752	2665323	3816920
	1151,385	412	438	465	491	518	1 :· 544	571	597	624
,6991	5001.4968544	6120194	7271871	8423575	9575305	0727062	1878845	3030654	4182490	5334353
	1151,650	677	703	730	756	2 :· 783	809	836	863	889
,6992	5002.6486242	7638158	8790100	9942069	1094064	2246086	3398134	4550209	5702310	6854438
	1151,916	942	969	9953 :·2,022	048	075	101	128	154	
,6993	5003.8006592	9158773	0310981	1463215	2615475	3767762	4920076	6072416	7224783	8377176
	1152,181	207	4 :· 234	260	287	314	340	367	393	420
,6994	5004.9529596	0682042	1834515	2987014	4139540	5292092	6444671	7597277	8749909	9902568
	1152,446	5 :· 473	499	526	552	579	605	632	658	685
,6995	5006.1055253	2207964	3360703	4513467	5666259	6819077	7971921	9124792	0277689	1430613
	1152,712	738	765	791	818	844	871	897	7 :· 924	950
,6996	5007.2583564	3736541	4889545	6042575	7195632	8348715	9501825	0654961	1808124	2961314
	1152,977	3,004	030	057	083	110	136	8 :· 163	189	216
,6997	5008.4114530	5267773	6421042	7574338	8727660	9881009	1034384	2187786	3341215	4494670
	1153,243	269	296	322	349	375	9 :· 402	428	455	482
,6998	5009.5648151	6801659	7955194	9108756	0262343	1415958	2569599	3723267	4876961	6030681
	1153,508	535	561	588	10 :·614	641	668	694	721	747
,6999	5010.7184429	8338203	9492003	0645830	1799683	2953564	4107470	5261404	6415363	7569350
	1153,774	800	827	1 :· 853	880	907	933	960	986	4,013
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1145	114	229	343	458	572	687	801	916	1030	
1146	115	229	344	458	573	688	802	917	1031	
1147	115	229	344	459	573	688	803	918	1032	
1148	115	230	344	459	574	689	804	918	1033	
1149	115	230	345	460	574	689	804	919	1034	
	11	23	34	46	57	69	80	92	103	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1150	115	230	345	460	575	690	805	920	1035	
1151	115	230	345	460	575	691	806	921	1036	
1152	115	230	346	461	576	691	806	922	1037	
1153	115	231	346	461	576	692	807	922	1038	
1154	115	231	346	462	577	692	808	923	1039	
	11	23	35	46	58	69	81	92	104	
0	1	2	3	4	5	6	7	8	9	

* 5000 :·

Log.	0	1	2	3	4	5	6	7	8	9
,7000	5011.8723363	9877402	1031468	2185561	3339680	4493826	5647999	6802198	7956423	9110675
	1154.039	066	2 :· 093	119	146	172	199	225	252	279
,7001	5013.0264954	1419259	2573591	3727950	4882335	6036746	7191184	8345649	9500141	0654659
	1154.305	332	358	385	412	438	465	491	518	4 :· 544
,7002	5014.1809203	2963774	4118372	5272996	6427647	7582325	8737029	9891759	1046517	2201300
	1154.571	598	624	651	677	704	731	757	5 :· 784	810
,7003	5015.3356111	4510948	5665811	6820701	7975618	9130562	0285532	1440528	2595551	3750601
	1154.837	863	890	917	943	970	6 :· 996	5.023	050	076
,7004	5016.4905677	6060780	7215910	8371066	9526249	0681458	1836694	2991956	4147246	5302561
	1155.103	129	156	183	209	7 :· 236	262	289	316	342
,7005	5017.6457904	7613273	8768668	9924090	1079539	2235014	3390516	4546045	5701600	6857182
	1155.369	395	422	449	8 :· 475	502	528	555	582	608
,7006	5018.8012790	9168425	0324087	1479775	2635490	3791231	4946999	6102794	7258615	8414463
	1155.635	662	9 :· 688	715	741	768	795	821	848	874
,7007	5019.9570338	0726239	1882167	3038121	4194102	5350110	6506144	7662205	8818292	9974406
	1155.901	20 :·928	954	981	6.008	034	061	087	114	141
,7008	5021.1130547	2286714	3442908	4599129	5755376	6911650	8067950	9224277	0380631	1537011
	1156.167	194	220	247	274	300	327	354	2 :· 380	407
,7009	5022.2693418	3849852	5006312	6162799	7319312	8475852	9632419	0789012	1945632	3102279
	1156.433	460	487	513	540	567	593	3 :· 620	647	673
,7010	5023.4258952	5415652	6572379	7729132	8885912	0042718	1199551	2356411	3513297	4670210
	1156.700	726	753	780	806	4 :· 833	860	886	913	940
,7011	5024.5827150	6984116	8141109	9298128	0455174	1612247	2769347	3926473	5083625	6240805
	1156.966	993	7.019	046	5 :· 073	099	126	153	179	206
,7012	5025.7398011	8555243	9712503	0869789	2027101	3184441	4341806	5499199	6656618	7814064
	1157.233	259	286	6 :· 313	339	366	392	419	446	472
,7013	5026.8971537	0129036	1286562	2444114	3601693	4759299	5916932	7074591	8232276	9389989
	1157.499	7 :· 526	552	579	606	632	659	686	712	739
,7014	5028.0547728	1705494	2863286	4021105	5178951	6336823	7494722	8652648	9810600	0968579
	1157.766	792	819	846	872	899	926	952	979	9 :· 8.006
,7015	5029.2126585	3284617	4442676	5600762	6758874	7917013	9075179	0233371	1391590	2549836
	1158.032	059	086	112	139	166	192	30 :·219	246	272
,7016	5030.3708108	4866407	6024733	7183085	8341465	9499870	0658303	1816762	2975247	4133760
	1158.299	326	352	379	406	432	1 :· 459	486	512	539
,7017	5031.5292299	6450864	7609457	8768076	9926722	1085394	2244094	3402819	4561572	5720351
	1158.566	592	619	646	672	2 :· 699	726	752	779	806
,7018	5032.6879157	8037990	9196849	0355735	1514648	2673587	3832553	4991545	6150565	7309611
	1158.832	859	886	3 :· 913	939	966	993	9.019	046	073
,7019	5033.8468683	9627783	0786909	1946062	3105241	4264447	5423680	6582940	7742226	8901539
	1159.099	126	4 :· 153	179	206	233	259	286	313	340
,7020	5035.0060879	1220245	2379638	3539058	4698504	5857977	7017477	8177004	9336557	0496137
	1159.366	393	420	446	473	500	526	553	580	6 :· 607
,7021	5036.1655744	2815377	3975037	5134724	6294437	7454177	8613944	9773738	0933558	2093405
	1159.633	660	687	713	740	767	793	820	7 :· 847	874
,7022	5037.3253278	4413179	5573106	6733060	7893040	9053048	0213081	1373142	2533229	3693344
	1159.900	927	954	980	60.007	034	8 :· 061	087	114	141
,7023	5038.4853484	6013652	7173846	8334067	9494314	0654589	1814890	2975218	4135572	5295953
	1160.167	194	221	248	274	9 :· 301	328	354	381	408
,7024	5039.6456361	7616796	8777257	9937745	1098260	2258802	3419370	4579965	5740587	6901235
	1160.435	461	488	515	40 :·541	568	595	622	648	675
,7025	5040.8061910	9222612	0383340	1544096	2704878	3865687	5026522	6187384	7348273	8509189
	1160.702	729	1 :· 755	782	809	835	862	889	916	942
,7026	5041.9670132	0831101	1992097	3153119	4314169	5475245	6636348	7797478	8958634	0119817
	1160.969	2 :· 996	1.023	049	076	103	129	156	183	3 :· 210
,7027	5043.1281027	2442263	3603527	4764817	5926133	7087477	8248847	9410244	0571668	1733118
	1161.236	263	290	317	343	370	397	424	4 :· 450	477
,7028	5044.2894595	4056099	5217630	6379187	7540771	8702382	9864020	1025684	2187376	3349094
	1161.504	531	557	584	611	638	664	5 :· 691	718	745
,7029	5045.4510838	5672610	6834408	7996233	9158084	0319963	1481868	2643800	3805759	4967744
	1161.771	798	825	852	8786	6 :· 905	932	959	985	2.012
,7030	5046.6129756	7291795	8453861	9615953	0778073	1940219	3102391	4264591	5426817	6589070
	1162.039	066	092	119	7 :· 146	173	199	226	253	280
,7031	5047.7751350	8913657	0075990	1238350	2400737	3563151	4725591	5888058	7050552	8213073
	1162.306	333	8 :· 360	387	414	440	467	494	521	547
,7032	5048.9375620	0538194	1700795	2863423	4026078	5188759	6351467	7514202	8676964	9839752
	1162.574	9 :· 601	628	654	681	708	735	762	788	815
,7033	5050.1002567	2165409	3328278	4491173	5654095	6817044	7980020	9143023	0306052	1469108
	1162.842	869	895	922	949	976	3.003	029	1 :· 056	083
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1154	115	231	346	462	577	692	808	923	1039
1155	115	231	346	462	577	693	808	924	1039
1156	116	231	347	462	578	694	809	925	1040
1157	116	231	347	463	578	694	810	926	1041
	12	23	35	46	58	69	81	92	104
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1158	116	232	347	463	579	695	811	926	1042
1159	116	232	348	464	579	695	811	927	1043
1160	116	232	348	464	580	696	812	928	1044
1161	116	232	348	464	580	697	813	929	1045
1162	116	232	349	465	581	697	813	930	1046
	12	23	35	46	58	70	81	93	104
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7033	5050. 1002567	2165409	3328278	4491173	5654095	6817044	7980020	9143023	0306052	1469108
	1162,842	869	895	922	949	976	3,003	029	1 :· 056	083
,7034	5051. 2632191	3795301	4958438	6121601	7284791	8448008	9611252	0774522	1937819	3101143
	1163,110	136	163	190	217	244	270	2 :· 297	324	351
,7035	5052. 4264494	5427872	6591276	7754707	8918165	0081650	1245161	2408700	3572265	4735857
	1163,377	404	431	458	485	3 :· 511	538	565	592	619
,7036	5053. 5899475	7063121	8226793	9390492	0554218	1717971	2881750	4045556	5209389	6373249
	1163,645	672	699	726	4 :· 753	779	806	833	860	887
,7037	5054. 7537136	8701049	9864990	1028957	2192951	3356971	4521019	5685093	6849194	8013322
	1163,913	940	967	5 :· 994	4,021	047	074	101	128	155
,7038	5055. 9177477	0341658	1505866	2670102	3834363	4998652	6162968	7327310	8491679	9656075
	1164,181	6 :· 208	235	262	289	315	342	369	396	423
,7039	5057. 0820498	1984947	3149424	4313927	5478457	6643014	7807597	8972208	0136845	1301509
	1164,449	476	503	530	557	584	610	637	8 :· 664	691
,7040	5058. 2466200	3630918	4795663	5960434	7125232	8290057	9454909	0619788	1784693	2949625
	1164,718	744	771	798	825	852	879	9 :· 905	932	. 959
,7041	5059. 4114585	5279571	6444583	7609623	8774689	9939783	1104903	2270050	3435223	4600424
	1164,986	5,013	040	066	● 093	120	60 :· 147	174	200	228
,7042	5060. 5765651	6930905	8096187	9261494	0426829	1592191	2757579	3922994	5088436	6253905
	1165,254	281	308	335	1 :· 361	388	415	442	469	496
,7043	5061. 7419401	8584924	9750473	0916049	2081653	3247282	4412939	5578623	6744333	7910071
	1165,522	549	576	2 :· 603	630	657	684	710	737	764
,7044	5062. 9075835	0241626	1407444	2573288	3739160	4905058	6070983	7236935	8402914	9568920
	1165,791	3 :· 818	845	871	898	925	952	979	6,006	032
,7045	5064. 0734952	1901012	3067098	4233211	5399351	6565518	7731712	8897932	0064180	1230454
	1166,059	086	113	140	167	194	220	247	5 :· 274	301
,7046	5065. 2396755	3563083	4729438	5895820	7062228	8228663	9395126	0561615	1728131	2894674
	1166,328	355	382	408	435	462	489	6 :· 516	543	570
,7047	5066. 4061243	5227840	6394463	7561113	8727791	9894495	1061225	2227983	3394768	4561579
	1166,596	623	650	677	704	731	7 :· 758	785	811	838
,7048	5067. 5728418	6895283	8062175	9229094	0396040	1563012	2730012	3897038	5064092	6231172
	1166,865	892	919	946	8 :· 973	999	7,026	053	08c	107
,7049	5068. 7398279	8565413	9732574	0899761	2066976	3234217	4401486	5568781	6736103	7903452
	1167,134	161	188	9 :· 214	241	. 268	295	322	349	376
,7050	5069. 9070827	0238230	1405660	2573116	3740600	4908110	6075647	7243211	8410802	9578419
	1167,403	70 :· 429	456	483	510	537	564	591	618	645
,7051	5071. 0746064	1913735	3081434	4249159	5416911	6584690	7752496	8920329	0088189	1256076
	1167,671	698	725	752	779	806	833	860	2 :· 887	913
,7052	5072. 2423989	3591930	4759897	5927891	7095912	8263960	9432035	0600137	1768266	2936421
	1167,940	967	994	8,021	048	075	102	3 :· 129	155	182
,7053	5073. 4104604	5272813	6441049	7609313	8777603	9945920	1114263	2282634	3451032	4619457
	1168,209	236	. 263	290	317	344	4 :· 371	398	424	451
,7054	5074. 5787908	6956387	8124892	9293424	0461983	1630569	2799182	3967822	5136489	6305182
	1168,478	505	532	559	5 :· 586	613	640	667	694	720
,7055	5075. 7473903	8642650	9811425	0980226	2149054	3317909	4486791	5655700	6824636	7993599
	1168,747	774	801	6 :· 828	855	882	909	936	963	990
,7056	5076. 9162589	0331605	1500649	2669719	3838817	5007941	6177092	7346270	8515475	9684707
	1169,017	7 :· 043	070	097	124	151	178	205	232	259
,7057	5078. 0853966	2023252	3192565	4362905	5531271	6700665	7870085	9039533	0209007	1378508
	1169,286	313	340	367	393	420	447	474	9 :· 501	528
,7058	5079. 2548036	3717592	4887174	6056783	7226418	8396081	9565771	0735488	1905231	3075002
	1169,555	582	609	636	663	690	717	80 :· 744	770	797
,7059	5080. 4244799	5414624	6584475	7754353	8924259	0094191	1264150	2434136	3604149	4774189
	1169,824	851	878	905	932	1 :· 959	986	70,013	040	067
,7060	5081. 5944256	7114350	8284471	9454618	0624793	1794995	2965223	4135479	5305761	6476070
	1170,094	121	148	175	2 :· 202	228	255	282	309	336
,7061	5082. 7646407	8816770	9987160	1157577	2328022	3498493	4668991	5839516	7010068	8180647
	1170,363	390	417	3 :· 444	471	498	525	552	579	606
,7062	5083. 9351252	0521885	1692545	2863232	4033945	5204686	6375453	7546248	8717069	9887918
	1170,633	4 :· 660	687	714	741	767	794	821	848	875
,7063	5085. 1058793	2229696	3400625	4571581	5742565	6913575	8084612	9255676	0426767	1597886
	1170,902	929	956	983	1,010	037	064	091	6 :· 118	145
,7064	5086. 2769031	3940203	5111402	6282628	7453881	8625161	9796467	0967801	2139162	3310550
	1171,172	199	226	253	280	307	334	7 :· 361	388	415
,7065	5087. 4481964	5653406	6824875	7996371	9167893	0339443	1511020	2682623	3854254	5025911
	1171,442	469	496	523	550	8 :· 577	603	630	657	684
,7066	5088. 6197596	7369307	8541046	9712811	0884604	2056423	3228269	4400143	5572043	6743970
	1171,711	738	765	792	9 :· 819	846	873	900	927	954
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1163	116	233	349	465	581	698	814	930	1047	
1164	116	233	349	466	582	698	815	931	1048	
1165	116	233	349	466	582	699	815	932	1048	
1166	117	233	350	466	583	700	816	933	1049	
1167	117	233	350	467	583	700	817	934	1050	
	12	23	35	47	58	70	82	93	105	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1168	117	234	350	467	584	701	818	934	1051	
1169	117	234	351	468	584	701	818	935	1052	
1170	117	234	351	468	585	702	819	936	1053	
1171	117	234	351	468	585	703	820	937	1054	
1172	117	234	352	469	586	703	820	938	1055	
	12	23	35	47	58	70	82	94	105	
0	1	2	3	4	5	6	7	8	9	

Logarithms from ,70660 *to* ,70999. *Numb. from* 50886197596 *to* 51284957506.

Log.	0	1	2	3	4	5	6	7	8	9
,7066	5088. 6197596	7369307	8541046	9712811	0884604	2056423	3228269	4400143	5572043	6743970
	1171,711	738	765	792	9 :· 819	846	873	900	927	954
,7067	5089. 7915925	9087906	0259914	1431950	2604012	3776101	4948217	6120361	7292531	8464728
	1171,981	2,008	90 :· 035	062	089	116	143	170	197	224
,7068	5090. 9636952	0809203	1981482	3153787	4326119	5498478	6670864	7843278	9015718	0188185
	1172,251	1 :· 278	305	332	359	386	413	440	467	2 :· 494
,7069	5092. 1360679	2533200	3705749	4878324	6050926	7223555	8396211	9568894	0741604	1914342
	1172,521	548	575	602	629	656	683	710	3 :· 737	764
,7070	5093. 3087106	4259897	5432715	6605560	7778432	8951332	0124258	1297211	2470191	3643199
	1172,791	818	845	872	899	926	4 :· 953	980	3,007	034
,7071	5094. 4816233	5989294	7162382	8335498	9508640	0681809	1855005	3028229	4201479	5374756
	1173,061	088	115	142	169	5 :· 196	223	250	277	304
,7072	5095. 6548061	7721392	8894751	0068136	1241548	2414988	3588454	4761948	5935468	7109016
	1173,331	358	385	6 :· 412	439	466	493	520	547	574
,7073	5096. 8282590	9456192	0629821	1803476	2977159	4150869	5324605	6498369	7672160	8845978
	1173,601	6297 :· 656	683	710	737	764	791	818	845	
,7074	5098. 0019822	1193694	2367593	3541519	4715472	5889452	7063459	8237493	9411554	0585642
	1173,872	899	926	953	980	4,007	034	061	088	9 :· 115
,7075	5099. 1759757	2933900	4108069	5282265	6456488	7630739	8805016	9979320	1153652	2328010
	1174,142	169	196	223	250	277	304	331	100 :· 358	385
,7076	5100. 3502396	4676808	5851248	7025715	8200208	9374729	0549277	1723852	2898454	4073082
	1174,412	440	467	494	521	548	1 :· 575	602	629	656
,7077	5101. 5247738	6422421	7597132	8771869	9946633	1121424	2296242	3471088	4645960	5820860
	1174,683	710	737	764	791	2 :· 818	845	872	899	926
,7078	5102. 6995786	8170739	9345720	0520728	1695762	2870824	4045913	5221029	6396172	7571342
	1174,953	980	5,008	3 :· 035	062	089	116	143	170	197
,7079	5103. 8746539	9921763	1097014	2272292	3447597	4622930	5798289	6973676	8149089	9324530
	1175,224	251	4 :· 278	305	332	359	386	413	441	468
,7080	5105. 0499997	1675492	2851014	4026563	5202139	6377742	7553372	8729029	9904713	1080425
	1175,495	522	549	576	603	630	657	684	711	6 :· 738
,7081	5106. 2256163	3431928	4607721	5783540	6959387	8135261	9311162	0487089	1663044	2839026
	1175,765	792	819	847	874	901	928	7 :· 955	982	6,009
,7082	5107. 4015036	5191072	6367135	7543226	8719343	9895488	1071659	2247858	3424084	4600336
	1176,036	063	090	117	144	172	8 :· 199	226	253	280
,7083	5108. 5776616	6952923	8129257	9305619	0482007	1658422	2834865	4011334	5187831	6364355
	1176,307	334	361	388	9 :· 415	442	469	497	524	551
,7084	5109. 7540905	8717483	9894088	1070720	2247380	3424066	4600779	5777520	6954287	8131082
	1176,578	605	632	10 :· 659	686	713	740	767	795	822
,7085	5110. 9307904	0484753	1661629	2838532	4015462	5192419	6369403	7546415	8723453	9900519
	1176,849	1 :· 876	903	930	957	984	7,011	038	066	093
,7086	5112. 1077612	2254732	3431879	4609053	5786254	6963482	8140737	9318020	0495330	1672666
	1177,120	147	174	201	228	255	282	310	3 :· 337	364
,7087	5113. 2850030	4027421	5204839	6382284	7559757	8737256	9914783	1092336	2269917	3447525
	1177,391	418	445	472	499	526	554	4 :· 581	608	635
,7088	5114. 4625160	5802822	6980511	8158227	9335971	0513741	1691539	2869364	4047216	5225095
	1177,662	689	716	743	770	5 :· 798	825	852	879	906
,7089	5115. 6403001	7580934	8758894	9936882	1114897	2292938	3471007	4649103	5827226	7005377
	1177,933	960	987	8,015	6 :· 042	069	8,096	123	150	177
,7090	5116. 8183554	9361758	0539990	1718249	2896535	4074848	5253188	6431555	7609950	8788371
	1178,204	232	7 :· 259	286	313	340	367	394	421	449
,7091	5117. 9966820	1145296	2323799	3502329	4680886	5859471	7038082	8216721	9395387	0574080
	1178,476	8 :· 503	530	557	584	611	639	666	693	9 :· 720
,7092	5119. 1752800	2931547	4110321	5289123	6467952	7646807	8825690	0004600	1183538	2362502
	1178,747	774	801	829	856	883	910	20 :· 937	964	991
,7093	5120. 3541494	4720512	5899558	7078631	8257731	9436859	0616013	1795195	2974403	4153639
	1179,019	046	073	100	127	154	1 :· 182	209	236	263
,7094	5121. 5332902	6512192	7691510	8870854	0050226	1229625	2409051	3588504	4767984	5947492
	1179,290	317	344	372	2 :· 399	426	453	480	507	535
,7095	5122. 7127026	8306588	9486177	0665793	1845436	3025107	4204804	5384529	6564281	7744060
	1179,562	589	616	3 :· 643	670	697	725	752	779	806
,7096	5123. 8923866	0103700	1283560	2463448	3643363	4823305	6003274	7183271	8363294	9543345
	1179,833	4 :· 860	888	915	942	969	996	80,023	051	078
,7097	5125. 0723423	1903528	3083660	4263820	5444006	6624220	7804461	8984729	0165025	1345347
	1180,105	132	159	187	214	241	268	295	6 :· 322	350
,7098	5126. 2525697	3706074	4886478	6066909	7247367	8427853	9608366	0788906	1969473	3150067
	1180,377	404	431	458	486	513	540	7 :· 567	594	621
,7099	5127. 4330689	5511337	6692013	7872716	9053447	0234204	1414989	2595800	3776639	4957506
	1180,649	676	703	730	757	8 :· 785	812	839	866	893
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1172	117	234	352	469	586	703	820	938	1055
1173	117	235	352	469	586	704	821	938	1056
1174	117	235	352	470	587	704	822	939	1057
1175	117	235	352	470	587	705	822	940	1057
	12	23	35	47	59	70	82	94	106
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1176	118	235	353	470	588	706	823	941	1058
1177	118	235	353	471	588	706	824	942	1059
1178	118	236	353	471	589	707	825	942	1060
1179	118	236	354	472	589	707	825	943	1061
1180	118	236	354	472	590	708	826	944	1062
	12	24	35	47	59	71	82	94	106
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7100	5128.6138399	7319320	8500267	9681242	0862245	2043274	3224330	4405414	5586525	6767663
	1180,920	948	975	1,002	9 :· 029	056	084	111	138	165
,7101	5129.7948828	9130021	0311241	1492488	2673762	3855063	5036392	6217747	7399130	8580540
	1181,192	220	30 :· 247	274	301	328	356	383	410	437
,7102	5130.9761978	0943442	2124934	3306453	4487999	5669572	6851173	8032801	9214456	0396138
	1181,464	1 :· 492	519	546	573	600	628	655	682	2 :· 709
,7103	5132.1577847	2759584	3941348	5123139	6304957	7486802	8668675	9850575	1032502	2214456
	1181,737	764	791	818	845	873	900	927	3 :· 954	981
,7104	5133.3396438	4578447	5760483	6942546	8124636	9306754	0488899	1671071	2853270	4035497
	1182,009	036	063	090	118	145	4 :· 172	199	226	254
,7105	5134.5217750	6400031	7582339	8764675	9947037	1129427	2311844	3494289	4676760	5859259
	1182,281	308	335	363	390	5 :· 417	444	471	499	526
,7106	5135.7041785	8224338	9406918	0589526	1772161	2954823	4137512	5320229	6502973	7685744
	1182,553	580	608	6 :· 635	662	689	717	744	771	798
,7107	5136.8868542	0051368	1234220	2417100	3600008	4782942	5965904	7148893	8331909	9514952
	1182,825	7 :· 853	880	907	934	962	989	3,016	043	071
,7108	5138.0698023	1881121	3064246	4247399	5430578	6613785	7797019	8980281	0163569	1346885
	1183,098	125	152	180	207	234	261	289	9 :· 316	343
,7109	5139.2530228	3713599	4896996	6080421	7263873	8447353	9630859	0814393	1997954	3181543
	1183,370	398	425	452	479	507	534	40 :· 561	588	616
,7110	5140.4365158	5548801	6732471	7916169	9099893	0283645	1467424	2651231	3835064	5018925
	1183,643	670	697	725	752	1 :· 779	806	834	861	888
,7111	5141.6202813	7386729	8570672	9754642	0938639	2122663	3306715	4490794	5674900	6859034
	1183,915	943	970	997	2 :· 4,024	052	079	106	133	161
,7112	5142.8043195	9227383	0411598	1595842	2780111	3964408	5148732	6333084	7517463	8701869
	1184,188	215	3 :· 243	270	297	324	352	379	406	433
,7113	5143.9886303	1070764	2255252	3439767	4624310	5808879	6993477	8178101	9362753	0547432
	1184,461	4 :· 488	515	543	570	597	624	652	679	5 :· 706
,7114	5145.1732138	2916872	4101633	5286421	6471236	7656079	8840949	0025846	1210771	2395722
	1184,733	761	788	815	843	870	897	6 :· 924	952	979
,7115	5146.3580701	4765708	5950741	7135802	8320891	9506006	0691149	1876319	3061516	4246741
	1185,006	034	061	088	115	1437 :· 170		197	225	252
,7116	5147.5431993	6617272	7802579	8987913	0173274	1358662	2544078	3729521	4914992	6100489
	1185,279	306	334	361	8 :· 388	416	443	470	498	525
,7117	5148.7286014	8471566	9657146	0842753	2028387	3214048	4399737	5585453	6771196	7956967
	1185,552	579	607	9 :· 634	661	689	716	743	771	798
,7118	5149.9142765	0328590	1514443	2700322	3886230	5072164	6258126	7444115	8630131	9816175
	1185,825	50 :· 852	880	907	934	962	989	6,016	044	071
,7119	5151.1002246	2188344	3374470	4560623	5746803	6933011	8119246	9305508	0491797	1678114
	1186,098	126	153	180	207	235	262	289	2 :· 317	344
,7120	5152.2864458	4050830	5237228	6423655	7610108	8796589	9983097	1169632	2356195	3542785
	1186,371	399	426	453	481	508	535	3 :· 563	590	617
,7121	5153.4729402	5916047	7102719	8289418	9476145	0662899	1849680	3036488	4223324	5410188
	1186,645	672	699	727	754	4 :· 781	809	836	863	891
,7122	5154.6597078	7783996	8970941	0157914	1344914	2531941	3718996	4906078	6093187	7280324
	1186,918	945	973	5 :· 7,000	027	055	082	109	137	164
,7123	5155.8467487	9654679	0841897	2029143	3216416	4403717	5591045	6778400	7965783	9153193
	1187,191	219	6 :· 246	273	301	328	355	383	410	437
,7124	5157.0340630	1528095	2715587	3903106	5090653	6278227	7465828	8653457	9841113	1028796
	1187,465	492	519	547	574	601	629	656	683	8 :· 711
,7125	5158.2216507	3404245	4592011	5779804	6967624	8155471	9343346	0531248	1719178	2907135
	1187,738	765	793	820	847	875	902	9 :· 929	957	984
,7126	5159.4095119	5283131	6471170	7659236	8847330	0035451	1223599	2411775	3599978	4788208
	1188,012	8,039	066	094	121	60 :· 148	176	203	230	258
,7127	5160.5976466	7164751	8353064	9541404	0729771	1918166	3106588	4295037	5483514	6672018
	1188,285	312	340	367	1 :· 395	422	449	477	504	531
,7128	5161.7860550	9049109	0237695	1426308	2614949	3803618	4992313	6181036	7369787	8558565
	1188,559	586	2 :· 613	641	668	6 :· 696	723	750	778	805
,7129	5162.9747370	0936202	2125062	3313950	4502864	5691806	6880776	8069773	9258797	0447848
	1188,832	3 :· 860	887	915	942	969	997	9,024	051	4 :· 079
,7130	5164.1636927	2826034	4015167	5204328	6393517	7582733	8771976	9961247	1150545	2339870
	1189,106	134	161	188	216	243	271	298	5 :· 325	353
,7131	5165.3529223	4718603	5908010	7097445	8286908	9476397	0665915	1855459	3045031	4234630
	1189,380	407	435	462	490	517	6 :· 544	572	599	627
,7132	5166.5424257	6613911	7803592	8993301	0183037	1372801	2562592	3752410	4942256	6132129
	1189,654	681	709	736	7 :· 764	791	818	846	873	900
,7133	5167.7322030	8511958	9701913	0891896	2081906	3271944	4462009	5652102	6842221	8032369
	1189,928	955	983	8 :· 90,010	038	065	092	120	147	175
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1181	118	236	354	472	590	709	827	945	1063
1182	118	236	355	473	591	709	827	946	1064
1183	118	237	355	473	591	710	828	946	1065
1184	118	237	355	474	592	710	829	947	1066
1185	118	237	355	474	592	711	829	948	1066
	12	24	35	47	59	71	83	9[illegible]	106
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1186	119	237	356	474	593	712	830	949	1067
1187	119	237	356	475	593	712	831	950	1068
1188	119	238	356	475	594	713	832	950	1069
1189	119	238	357	476	594	713	832	951	1070
1190	119	238	357	476	595	714	833	952	1071
	12	24	36	48	59	71	83	95	107
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7133	5167.7322030	8511958	9701913	0891896	2081906	3271944	4462009	5652102	6842221	8032369
	1189,928	955	983	8 :· 90,010	038	065	092	120	147	175
,7134	5168.9222543	0412745	1602975	2793232	3983516	5173827	6364167	7554533	8744927	9935348
	1190,202	9 :· 229	257	284	312	339	366	394	421	449
,7135	5170.1125797	2316273	3506776	4697307	5887866	7078451	8269065	9459705	0650373	1841069
	1190,476	503	531	558	586	613	641	668	1 :· 695	723
,7136	5171.3031792	4222542	5413320	6604125	7794957	8985817	0176705	1367619	2558562	3749531
	1190,750	778	805	832	860	887	2 :· 915	942	970	997
,7137	5172.4940528	6131553	7322605	8513684	9704791	0895925	2087087	3278276	4469492	5660736
	1191,024	052	079	107	134	3 :· 162	189	216	244	271
,7138	5173.6852007	8043306	9234632	0425986	1617367	2808775	4000211	5191675	6383165	7574684
	1191,299	326	354	4 :· 381	408	436	463	490	518	546
,7139	5174.8766229	9957802	1149403	2341031	3532686	4724369	5916079	7107817	8299582	9491375
	1191,573	600	5 :· 628	655	683	710	738	765	793	820
,7140	5176.0683195	1875042	3066917	4258820	5450750	6642707	7834692	9026704	0218743	1410810
	1191,847	875	902	930	957	985	2,012	040	7 :· 067	094
,7141	5177.2602905	3795027	4987176	6179353	7371558	8563789	9756049	0948335	2140649	3332991
	1192,122	149	177	204	232	259	287	8 :· 314	342	369
,7142	5178.4525360	5717756	6910180	8102632	9295111	0487617	1680151	2872712	4065301	5257917
	1192,396	424	451	479	506	9 :· 534	561	589	616	644
,7143	5179.6450560	7643232	8835930	0028656	1221410	2414191	3606999	4799835	5992698	7185589
	1192,671	698	726	80 :· 753	781	808	836	863	891	918
,7144	5180.8378507	9571453	0764426	1957427	3150455	4343511	5536594	6729704	7922842	9116008
	1192,946	973	1 :· 3,001	028	056	083	110	138	165	193
,7145	5182.0309201	1502421	2695669	3888945	5082247	6275578	7468936	8662321	9855734	1049174
	1193,220	248	275	303	330	358	385	413	440	3 :· 468
,7146	5183.2242642	3436137	4629660	5823210	7016788	8210393	9404025	0597685	1791373	2985088
	1193,495	523	550	578	605	633	660	4 :· 688	715	742
,7147	5184.4178831	5372601	6566398	7760223	8954076	0147956	1341864	2535799	3729761	4923751
	1193,770	797	825	852	880	5 :· 907	935	962	990	4,017
,7148	5185.6117769	7311814	8505886	9699986	0894114	2088269	3282451	4476661	5670898	6865163
	1194,045	072	100	127	6 :· 155	182	210	237	265	292
,7149	5186.8059456	9253776	0448123	1642498	2836900	4031330	5225788	6420273	7614785	8809325
	1194,320	347	7 :· 375	402	430	457	485	512	540	567
,7150	5188.0003893	1198488	2393110	3587760	4782438	5977143	7171875	8366635	9561423	0756238
	1194,595	622	650	677	705	732	760	787	815	9 :· 842
,7151	5189.1951081	3145951	4340848	5535774	6730726	7925706	9120714	0315749	1510812	2705902
	1194,870	898	925	953	980	5,008	035	90 :· 063	090	118
,7152	5190.3901020	5096165	6291338	7486538	8681766	9877021	1072304	2267614	3462952	4658318
	1195,145	173	200	228	255	283	1 :· 310	338	365	393
,7153	5191.5853711	7049131	8244579	9440055	0635558	1831088	3026646	4222232	5417845	6613486
	1195,420	448	475	503	2 :· 530	558	586	613	641	668
,7154	5192.7809154	9004850	0200573	1396324	2592102	3787908	4983742	6179603	7375491	8571407
	1195,696	723	3 :· 751	778	806	833	861	888	916	943
,7155	5193.9767351	0963322	2159320	3355347	4551400	5747482	6943590	8139727	9335891	0532082
	1195,971	4 :· 999	6,026	054	081	109	136	164	191	5 :· 219
,7156	5195.1728301	2924548	4120822	5317123	6513453	7709809	8906194	0102605	1299045	2495512
	1196,246	274	302	329	357	384	412	6 :· 439	467	494
,7157	5196.3692006	4888528	6085077	7281654	8478259	9674891	0871551	2068238	3264953	4461696
	1196,522	549	577	605	632	660	7 :· 687	715	742	770
,7158	5197.5658466	6855263	8052088	9248941	0445821	1642729	2839664	4036627	5233618	6430636
	1196,797	825	853	880	8 :· 908	935	963	990	7,018	045
,7159	5198.7627681	8824754	0021855	1218983	2416139	3613323	4810534	6007772	7205038	8402332
	1197,073	101	9 :· 128	156	183	211	238	266	294	321
,7160	5199.9599653	0797002	1994378	3191782	4389214	5586673	6784160	7981674	9179216	0376785
	1197,349	200 :· 376	404	431	459	487	514	542	569	1 :· 597
,7161	5201.1574382	2772007	3969659	5167339	6365046	7562781	8760543	9958333	1156151	2353996
	1197,624	652	680	707	735	762	790	818	2 :· 845	873
,7162	5202.3551869	4749769	5947697	7145652	8343636	9541646	0739685	1937750	3135844	4333965
	1197,900	928	955	983	8,011	038	3 :· 066	093	121	149
,7163	5203.5532113	6730289	7928493	9126725	0324984	1523270	2721584	3919926	5118295	6316692
	1198,176	204	231	259	4 :· 286	314	342	369	397	424
,7164	5204.7515117	8713569	9912049	1110556	2309091	3507654	4706244	5904861	7103507	8302180
	1198,452	480	507	5 :· 535	562	590	618	645	673	700
,7165	5205.9500880	0699608	1898364	3097147	4295958	5494797	6693663	7892557	9091478	0290427
	1198,728	6 :· 756	783	811	838	866	894	921	949	7 :· 976
,7166	5207.1489403	2688407	3887439	5086499	6285586	7484700	8683842	9883012	1082210	2281435
	1199,004	032	059	087	115	142	170	197	8 :· 225	253
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1191	119	238	357	476	595	715	834	953	1072	
1192	119	238	358	477	596	715	834	954	1073	
1193	119	239	358	477	596	716	835	954	1074	
1194	119	239	358	478	597	716	836	955	1075	
	12	24	36	48	60	72	83	95	107	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1195	119	239	358	478	597	717	836	956	1075	
1196	120	239	359	478	598	718	837	957	1076	
1197	120	239	359	479	598	718	838	958	1077	
1198	120	240	359	479	599	719	839	958	1078	
1199	120	240	360	480	599	719	839	959	1079	
	12	24	36	48	60	72	84	96	108	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7166	5207.1489403	2688407	3887439	5086499	6285580	7484700	8683842	9883012	1082210	2281435
	1199,004	032	059	087	115	142	170	197	8:.225	253
,7167	5208.3480687	4679967	5879275	7078611	8277974	9477365	0676783	1876229	3075703	4275204
	1199,280	308	335	363	391	418	9:.446	473	501	529
,7168	5209.5474733	6674289	7873873	9073485	0273124	1472791	2672486	3872208	5071958	6271735
	1199,556	584	612	639	10:.667	694	722	750	777	805
,7169	5210.7471540	8671373	9871233	1071121	2271037	3470980	4670951	5870949	7070975	8271029
	1199,833	860	888	1:.915	943	971	998	200,026	054	081
,7170	5211.9471110	0671219	1871356	3071520	4271712	5471932	6672179	7872454	9072756	0273086
	1200,109	2:.137	164	192	219	247	275	302	330	3:.358
,7171	5213.1473444	2673829	3874242	5074683	6275151	7475647	8676170	9876722	1077300	2277907
	1200,385	413	441	468	496	523	551	579	4:.606	634
,7172	5214.3478541	4679203	5879892	7080609	8281354	9482127	0682927	1883754	3084610	4285493
	1200,662	689	717	745	772	800	5:.828	855	883	911
,7173	5215.5486403	6687341	7888307	9089301	0290322	1491371	2692448	3893552	5094684	6295843
	1200,938	966	993	1,021	6:.049	076	104	132	159	187
,7174	5216.7497031	8698246	9899488	1100758	2302056	3503381	4704735	5906115	7107524	8308960
	1201,215	242	270	7:.298	325	353	381	408	436	464
,7175	5217.9510424	0711915	1913434	3114981	4316556	5518158	6719787	7921445	9123130	0324843
	1201,491	3:.519	547	574	602	630	657	685	713	9:.740
,7176	5219.1526583	2728352	3930147	5131971	6333822	7535701	8737607	9939542	1141504	2343493
	1201,768	796	823	851	879	906	934	962	20:.989	2,017
,7177	5220.3545510	4747555	5949628	7151728	8353856	9556011	0758195	1960406	3162644	4364911
	1202,045	072	100	128	156	183	1:.211	239	266	294
,7178	5221.5567205	6769526	7971876	9174253	0376658	1579090	2781550	3984038	5186554	6389097
	1202,322	349	377	405	2:.432	460	488	515	543	571
,7179	5222.7591668	8794266	9996893	1199547	2402228	3604938	4807675	6010439	7213232	8416052
	1202,598	626	654	3:.682	709	737	765	792	820	848
,7180	5223.9618900	0821775	2024678	3227609	4430568	5633554	6836568	8039610	9242680	0445777
	1202,875	4:.903	931	959	986	3,014	042	069	097	5:.125
,7181	5225.1648902	2852054	4055234	5258442	6461678	7664941	8868232	0071551	1274898	2478272
	1203,152	180	208	236	263	291	319	6:.346	374	402
,7182	5226.3681674	4885103	6088561	7292046	8495558	9699099	0902667	2106263	3309887	4513538
	1203,430	457	485	513	540	568	7:.596	624	651	679
,7183	5227.5717217	6920923	8124658	9328420	0532210	1736028	2939873	4143746	5347647	6551575
	1203,707	734	762	790	8:.818	845	873	901	928	956
,7184	5228.7755531	8959515	0163527	1367566	2571633	3775728	4979851	6184001	7388179	8592385
	1203,984	4,012	9:.039	067	095	122	150	178	206	233
,7185	5229.9796618	1000879	2205168	3409485	4613829	5818201	7022601	8227029	9431484	0635967
	1204,261	30:.289	317	344	372	400	427	455	483	1:.511
,7186	5231.1840478	3045016	4249583	5454177	6658798	7863448	9068125	0272830	1477563	2682323
	1204,538	566	594	622	649	677	705	2:.733	760	788
,7187	5232.3887111	5091927	6296771	7501642	8706541	9911468	1116423	2321405	3526415	4731453
	1204,816	844	871	899	927	955	3:.982	5,010	038	066
,7188	5233.5936519	7141612	8346733	9551882	0757059	1962263	3167495	4372755	5578042	6783358
	1205,093	121	149	176	4:.204	232	260	287	315	343
,7189	5234.7988701	9194072	0399470	1604897	2810351	4015833	5221342	6426880	7632445	8838038
	1205,371	399	5:.426	454	482	510	537	565	592	621
,7190	5236.0043658	1249307	2454983	3660687	4866419	6072178	7277966	8483781	9689623	0895494
	1205,648	676	704	732	759	787	815	843	870	7:.898
,7191	5237.2101392	3307318	4513272	5719254	6925263	8131300	9337365	0543458	1749579	2955727
	1205,926	954	982	6,009	037	065	093	8:.120	148	176
,7192	5238.4161903	5368106	6574338	7780597	8986885	0193199	1399542	2605913	3812311	5018737
	1206,204	231	259	287	315	9:.343	370	398	426	454
,7193	5239.6225191	7431672	8638182	9844719	1051284	2257876	3464496	4671145	5877821	7084525
	1206,481	509	537	565	40:.593	620	648	676	704	732
,7194	5240.8291256	9498016	0704803	1911618	3118461	4325331	5532229	6739156	7946110	9153091
	1206,759	787	1:.815	843	870	898	926	954	982	7,009
,7195	5242.0360101	1567138	2774203	3981296	5188417	6395565	7602741	8809946	0017177	1224437
	1207,037	065	093	121	148	176	204	232	3:.260	287
,7196	5243.2431725	3639040	4846383	6053754	7261152	8468579	9676033	0883515	2091025	3298563
	1207,315	343	371	399	426	454	482	4:.510	538	565
,7197	5244.4506128	5713721	6921343	8128991	9336668	0544373	1752105	2959865	4167653	5375469
	1207,593	621	649	677	704	5:.732	760	788	816	843
,7198	5245.6583312	7791184	8999083	0207010	1414965	2622947	3830958	5038996	6247062	7455156
	1207,871	899	927	6:.955	983	8,010	038	066	094	122
,7199	5246.8663278	9871427	1079605	2287810	3496043	4704304	5912592	7120909	8329253	9537625
	1208,149	177	7:.205	233	261	289	316	344	372	400
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1200	120	240	360	480	600	720	840	960	1080
1201	120	240	360	480	600	721	841	961	1081
1202	120	240	361	481	601	721	841	962	1082
1203	120	241	361	481	601	722	842	962	1083
	12	24	36	48	60	72	84	96	108
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1204	120	241	361	482	602	722	843	963	1084
1205	120	241	361	482	602	723	843	964	1084
1206	121	241	362	482	603	724	844	965	1085
1207	121	241	362	483	603	724	845	966	1086
1208	121	242	362	483	604	725	846	966	1087
	12	24	36	48	60	72	84	96	109
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7200	5248.0746025	1954453	3162908	4371392	5579903	6788442	7997009	9205604	0414226	1622876
	1208,428	455	483	511	539	567	595	622	9:·650	678
,7201	5249.2831555	4040261	5248995	6457756	7666546	8875363	0084208	1293081	2501982	3710911
	1208,706	734	762	789	817	845	50:·873	901	929	956
,7202	5250.4919867	6128852	7337864	8546904	9755972	0965068	2174191	3383343	4592522	5801729
	1208,984	9,012	040	068	096	1:·123	151	179	207	235
,7203	5251.7010964	8220227	9429517	0638836	1848182	3057556	4266958	5476388	6685846	7895331
	1209,263	291	318	2:·346	374	402	430	458	485	513
,7204	5252.9104845	0314386	1523955	2733552	3943177	5152830	6362510	7572219	8781955	9991719
	1209,541	3:·569	597	625	653	680	708	736	764	792
,7205	5254.1201511	2411331	3621178	4831054	6040957	7250889	8460848	9670835	0880849	2090892
	1209,820	848	875	903	931	959	987	10,015	5:·043	070
,7206	5255.3300963	4511061	5721187	6931342	8141524	9351733	0561971	1772237	2982530	4192852
	1210,098	126	154	182	210	238	6:·266	293	321	349
,7207	5256.5403201	6613578	7823983	9034416	0244876	1455365	2665881	3876426	5086998	6297598
	1210,377	405	433	461	7:·488	516	544	572	600	628
,7208	5257.7508226	8718882	9929565	1140277	2351016	3561784	4772579	5983402	7194253	8405132
	1210,656	684	711	8:·739	767	795	823	851	879	907
,7209	5258.9616038	0826973	2037935	3248926	4459944	5670990	6882064	8093166	9304296	0515453
	1210,935	9:·962	990	1,018	046	074	102	130	158	60:·185
,7210	5260.1726640	2937853	4149095	5360364	6571661	7782986	8994339	0205720	1417128	2628565
	1211,213	241	269	297	325	353	381	1:·409	437	464
,7211	5261.3840029	5051521	6263041	7474590	8686166	9897770	1109402	2321061	3532749	4744465
	1211,492	520	548	576	604	632	2:·660	688	715	743
,7212	5262.5956208	7167979	8379779	9591606	0803461	2015344	3227255	4439194	5651160	6863155
	1211,771	799	827	855	3:·883	911	939	967	995	2,022
,7213	5263.8075177	9287228	0499306	1711412	2923546	4135709	5347899	6560116	7772362	8984636
	1212,050	078	4:·106	134	162	190	218	246	274	302
,7214	5265.0196938	1409267	2621625	3834010	5046423	6258865	7471334	8683831	9896356	1108909
	1212,329	357	385	413	441	469	497	525	553	6:·581
,7215	5266.2321489	3534098	4746735	5959399	7172092	8384812	9597560	0810337	2023141	3235973
	1212,609	637	664	692	720	748	776	7:·804	832	860
,7216	5267.4448833	5661721	6874637	8087581	9300553	0513552	1726580	2939635	4152719	5365830
	1212,888	916	944	972	3,000	8:·028	055	083	111	139
,7217	5268.6578970	7792137	9005332	0218555	1431806	2645085	3858392	5071727	6285090	7498481
	1213,167	195	223	9:·251	279	307	·335	363	391	419
,7218	5269.8711900	9925346	1138821	2352324	3565854	4779412	5992999	7206613	8420255	9633926
	1213,447	475	70:·502	530	558	586	614	642	670	698
,7219	5271.0847624	2061350	3275104	4488886	5702696	6916534	8130399	9344293	0558215	1772165
	1213,726	754	782	810	838	866	894	922	2:·950	978
,7220	5272.2986142	4200148	5414181	6628243	7842332	9056450	0270595	1484768	2698970	3913199
	1214,005	033	061	089	117	145	3:·173	201	229	257
,7221	5273.5127456	6341741	7556054	8770396	9984765	1199162	2413587	3628039	4842520	6057029
	1214,285	313	341	369	397	4:·425	453	481	509	537
,7222	5274.7271566	8486131	9700724	0915344	2129993	3344670	4559374	5774107	6988868	8203656
	1214,565	593	621	5:·649	677	705	733	760	788	816
,7223	5275.9418473	0633317	1848190	3063090	4278018	5492975	6707959	7922972	9138012	0353080
	1214,844	6:·872	900	928	956	984	5,012	040	068	7:·096
,7224	5277.1568176	2783300	3998453	5213633	6428841	7644077	8859341	0074634	1289954	2505302
	1215,124	152	180	208	236	264	292	8:·320	348	376
,7225	5278.3720678	4936082	6151514	7366974	8582462	9797978	1013523	2229095	3444694	4660322
	1215,404	432	460	488	516	544	9:·572	600	628	656
,7226	5279.5875978	7091662	8307374	9523114	0738882	1954678	3170502	4386354	5602234	6818142
	1215,684	712	740	768	80:·796	824	852	880	908	936
,7227	5280.8034078	9250042	0466034	1682053	2898101	4114177	5330281	6546413	7762573	8978761
	1215,964	992	1:·6,020	048	076	104	132	160	188	216
,7228	5282.0194977	1411221	2627493	3843793	5060121	6276477	7492861	8709273	9925713	1142181
	1216,244	272	300	328	356	384	412	440	468	3:·496
,7229	5283.2358677	3575201	4791753	6008333	7224941	8441577	9658241	0874933	2091653	3308401
	1216,524	552	580	608	636	664	692	4:·720	748	776
,7230	5284.4525177	5741982	6958814	8175674	9392562	0609478	1826423	3043395	4260395	5477424
	1216,804	832	860	888	916	5:·944	972	7,000	028	056
,7231	5285.6694480	7911564	9128677	0345817	1562986	2780182	3997407	5214659	6431940	7649248
	1217,084	112	140	6:·168	196	224	252	280	308	337
,7232	5286.8866585	0083950	1301342	2518763	3736212	4953689	6171193	7388726	8606287	9823876
	1217,365	7:·393	421	449	477	505	533	561	589	617
,7233	5288.1041493	2259138	3476811	4694512	5912241	7129999	8347784	9565597	0783438	2001307
	1217,645	·673	701	729	757	785	813	841	9:·869	897

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1208	121	242	362	483	604	725	846	966	1087	
1209	121	242	363	484	604	725	846	967	1088	
1210	121	242	363	484	605	726	847	968	1089	
1211	121	242	363	484	605	727	848	969	1090	
1212	121	242	364	485	606	727	848	970	1091	
	12	24	36	48	60	73	85	97	109	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1213	121	243	364	485	606	728	849	970	1092	
1214	121	243	364	486	607	728	850	971	1093	
1215	121	243	364	486	607	729	850	972	1093	
1216	122	243	365	486	608	730	851	973	1094	
1217	122	243	365	487	608	730	852	974	1095	
	12	24	36	49	61	73	85	97	109	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,72330 *to* ,72669. *Numb. from* 52881041493 *to* 53295433614

Log.	0	1	2	3	4	5	6	7	8	9
,7233	5288. 1041493	2259138	3476811	4694512	5912241	7129999	8347784	9565597	0783438	2001307
	1217,645	673	701	729	757	785	813	841	9 :· 869	897
,7234	5289. 3219205	4437130	5655084	6873065	8091075	9309112	0527178	1745272	2963393	4181543
	1217,925	953	981	8,009	037	066	90 :· 094	122	150	17
,7235	5290. 5399721	6617927	7836160	9054422	0272713	1491031	2709377	3927751	5146153	6364583
	1218,206	234	262	290	1 :· 318	346	374	402	430	458
,7236	5291. 7583042	8801528	0020043	1238585	2457156	3675755	4894381	6113036	7331719	8550430
	1218,486	514	2 :· 542	570	599	627	655	683	711	739
,7237	5292. 9769169	0987936	2206731	3425554	4644405	5863284	7082192	8301127	9520091	0739082
	1218,767	3 :· 795	823	851	879	907	935	963	991	4 :· 9,019
,7238	5294. 1958102	3177149	4396225	5615329	6834461	8053621	9272809	0492025	1711269	2930541
	1219,048	076	104	132	160	188	216	5 :· 244	272	30
,7239	5295. 4149842	5369170	6588527	7807911	9027324	0246764	1466233	2685730	3905255	5124808
	1219,328	356	384	413	441	6 :· 469	497	525	553	581
,7240	5296. 6344389	7563998	8783636	0003301	1222994	2442716	3662466	4882243	6102049	7321883
	1219,609	637	665	7 :· 693	721	750	778	806	834	862
,7241	5297. 8541745	9761635	0981553	2201499	3421473	4641476	5861506	7081565	8301651	9521766
	1219,890	918	8 :· 946	974	20,002	030	058	087	115	143
,7242	5299. 0741909	1962080	3182279	4402506	5622762	6843045	8063356	9283696	0504064	1724459
	1220,171	199	227	255	283	311	339	368	300 :· 396	424
,7243	5300. 2944883	4165335	5385815	6606324	7826860	9047424	0268017	1488637	2709286	3929963
	1220,452	480	508	536	564	592	1 :· 620	649	677	705
,7244	5301. 5150668	6371401	7592162	8812951	0033768	1254614	2475487	3696389	4917319	6138277
	1220,733	761	789	817	2 :· 845	873	902	930	958	986
,7245	5302. 7359263	8580277	9801319	1022389	2243488	3464615	4685769	5906952	7128163	8349402
	1221,014	042	070	3 :· 098	127	155	183	211	239	267
,7246	5303. 9570669	0791965	2013288	3234640	4456019	5677427	6898863	8120327	9341819	0563340
	1221,295	4 :· 323	351	380	408	436	464	492	520	5 :· 548
,7247	5305. 1784888	3006465	4228069	5449702	6671363	7893052	9114769	0336515	1558288	2780090
	1221,576	605	633	661	689	717	745	6 :· 773	802	830
,7248	5306. 4001919	5223777	6445663	7667577	8889520	0111490	1333488	2555515	3777570	4999653
	1221,858	886	914	942	970	7 :· 998	2,027	055	083	111
,7249	5307. 6221764	7443903	8666071	9888266	1110490	2332742	3555022	4777330	5999666	7222031
	1222,139	167	195	224	8 :· 252	280	308	336	364	392
,7250	5308. 8444423	9666844	0889292	2111769	3334275	4556808	5779369	7001959	8224577	9447223
	1222,421	449	9 :· 477	505	533	561	589	618	646	674
,7251	5310. 0669897	1892599	3115329	4338088	5560874	6783689	8006532	9229403	0452303	1675230
	1222,702	730	758	787	815	843	871	899	1 :· 927	956
,7252	5311. 2898185	4121169	5344181	6567221	7790289	9013386	0236510	1459663	2682844	3906053
	1222,984	3,012	040	068	096	124	2 :· 153	181	209	237
,7253	5312. 5129290	6352556	7575849	8799171	0022521	1245899	2469305	3692740	4916202	6139693
	1223,265	293	322	350	3 :· 378	406	434	462	491	519
,7254	5313. 7363212	8586759	9810334	1033938	2257569	3481229	4704917	5928633	7152377	8376150
	1223,547	575	603	4 :· 632	660	688	716	744	772	801
,7255	5314. 9599951	0823780	2047637	3271522	4495435	5719377	6943347	8167344	9391370	0615425
	1223,829	5 :· 857	885	913	941	970	998	4,026	054	6 :· 082
,7256	5316. 1839507	3063618	4287757	5511924	6736119	7960343	9184594	0408874	1633182	2857518
	1224,111	139	167	195	223	252	280	7 :· 308	336	364
,7257	5317. 4081883	5306275	6530696	7755145	8979622	0204128	1428661	2653223	3877813	5102431
	1224,392	421	448	477	505	8 :· 533	562	590	618	646
,7258	5318. 6327077	7551752	8776454	0001185	1225945	2450732	3675547	4900391	6125263	7350163
	1224,674	703	731	9 :· 759	787	815	844	872	900	928
,7259	5319. 8575092	9800048	1025033	2250046	3475087	4700157	5925254	7150380	8375534	9600716
	1224,956	985	20 :· 5,012	041	069	098	126	154	182	210
,7260	5321. 0825927	2051165	3276432	4501727	5727051	6952402	8177782	9403190	0628626	1854090
	1225,239	267	295	323	351	380	408	436	2 :· 464	492
,7261	5322. 3079583	4305104	5530653	6756230	7981835	9207469	0433131	1658821	2884539	4110286
	1225,521	549	577	605	634	662	3 :· 690	718	746	775
,7262	5323. 5336061	6561864	7787695	9013554	0239442	1465358	2691302	3917275	5143275	6369304
	1225,803	831	859	888	4 :· 916	944	972	6,001	029	057
,7263	5324. 7595361	8821447	0047560	1273702	2499872	3726070	4952297	6178551	7404834	8631145
	1226,085	113	5 :· 142	170	198	226	255	283	311	339
,7264	5325. 9857485	1083852	2310248	3536672	4763125	5989605	7216114	8442651	9669217	0895810
	1226,368	6 :· 396	424	452	481	509	537	565	594	7 :· 622
,7265	5327. 2122432	3349082	4575761	5802467	7029202	8255965	9482756	0709576	1936424	3163300
	1226,650	678	706	735	763	791	819	8 :· 848	876	904
,7266	5328. 4390204	5617137	6844098	8071087	9298104	0525149	1752223	2979325	4206456	5433614
	1226,932	961	989	7,017	045	9 :· 074	102	130	158	187
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1218	122	244	365	487	609	731	853	974	1096	
1219	122	244	366	488	609	731	853	975	1097	
1220	122	244	366	488	610	732	854	976	1098	
1221	122	244	366	488	610	733	855	977	1099	
1222	122	244	367	489	611	733	855	978	1100	
	12	24	37	49	61	73	85	98	110	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1223	122	245	367	489	611	734	856	978	1101	
1224	122	245	367	490	612	734	857	979	1102	
1225	122	245	367	490	612	735	857	980	1102	
1226	123	245	368	490	613	736	858	981	1103	
1227	123	245	368	491	613	736	859	982	1104	
	12	24	37	49	61	73	86	98	110	
0	1	2	3	4	5	6	7	8	9	

Log.	0	1	2	3	4	5	6	7	8	9
,7200	5248. 0746025	1954453	3162908	4371392	5579903	6788442	7997009	9205604	0414226	1622876
	1208,428	455	483	511	539	567	595	622	9 :· 650	678
,7201	5249. 2831555	4040261	5248995	6457756	7666546	8875363	0084208	1293081	2501982	3710911
	1208,706	734	762	789	817	845	50 :· 873	901	929	956
,7202	5250. 4919867	6128852	7337864	8546904	9755972	0965068	2174191	3383343	4592522	5801729
	1208,984	9,012	040	068	096	1 :· 123	151	179	207	235
,7203	5251. 7010964	8220227	9429517	0638836	1848182	3057556	4266958	5476388	6685846	7895331
	1209,263	291	318	2 :· 346	374	402	430	458	485	513
,7204	5252. 9104845	0314386	1523955	2733552	3943177	5152830	6362510	7572219	8781955	9991719
	1209,541	3 :· 569	597	625	653	680	708	736	764	792
,7205	5254. 1201511	2411331	3621178	4831054	6040957	7250889	8460848	9670835	0880849	2090892
	1209,820	848	875	903	931	959	987	10,015	5 :· 043	070
,7206	5255. 3300963	4511061	5721187	6931342	8141524	9351733	0561971	1772237	2982530	4192852
	1210,098	126	154	182	210	238	6 :· 266	293	321	349
,7207	5256. 5403201	6613578	7823983	9034416	0244876	1455365	2665881	3876426	5086998	6297598
	1210,377	405	433	461	7 :· 488	516	544	572	600	628
,7208	5257. 7508226	8718882	9929565	1140277	2351016	3561784	4772579	5983402	7194253	8405132
	1210,656	684	711	8 :· 739	767	795	823	851	879	907
,7209	5258. 9616038	0826973	2037935	3248926	4459944	5670990	6882064	8093166	9304296	0515453
	1210,935	9 :· 962	990	1,018	046	074	102	130	158	60 :· 185
,7210	5260. 1726640	2937853	4149095	5360364	6571661	7782986	8994339	0205720	1417128	2628565
	1211,213	241	269	297	325	353	381	1 :· 409	437	464
,7211	5261. 3840029	5051521	6263041	7474590	8686166	9897770	1109402	2321061	3532749	4744465
	1211,492	520	548	576	604	632	2 :· 660	688	715	743
,7212	5262. 5956208	7167979	8379779	9591606	0803461	2015344	3227255	4439194	5651160	6863155
	1211,771	799	827	855	3 :· 883	911	939	967	995	2,022
,7213	5263. 8075177	9287228	0499306	1711412	2923546	4135709	5347899	6560116	7772362	8984636
	1212,050	078	4 :· 106	134	162	190	218	246	274	302
,7214	5265. 0196938	1409267	2621625	3834010	5046423	6258865	7471334	8683831	9896356	1108909
	1212,329	357	385	413	441	469	497	525	553	6 :· 581
,7215	5266. 2321489	3534098	4746735	5959399	7172092	8384812	9597560	0810337	2023141	3235973
	1212,609	637	664	692	720	748	776	7 :· 804	832	860
,7216	5267. 4488833	5661721	6874637	8087581	9300553	0513552	1726580	2939635	4152719	5365830
	1212,888	916	944	972	3,000	8 :· 028	055	083	111	139
,7217	5263. 6578970	7792137	9005332	0218555	1431806	2645085	3858392	5071727	6285090	7498481
	1213,167	195	223	9 :· 251	279	307	• 335	363	391	419
,7218	5269. 8711900	9925346	1138821	2352324	3565854	4779412	5992999	7206613	8420255	9633926
	1213,447	475	70 :· 502	530	558	586	614	642	670	698
,7219	5271. 0847624	2061350	3275104	4488886	5702696	6916534	8130399	9344293	0558215	1772165
	1213,726	754	782	810	838	866	894	922	2 :· 950	978
,7220	5272. 2986142	4200148	5414181	6628243	7842332	9056450	0270595	1484768	2698970	3913199
	1214,005	033	061	089	117	145	3 :· 173	201	229	257
,7221	5273. 5127456	6341741	7556054	8770396	9984765	1199162	2413587	3628039	4842520	6057029
	1214,285	313	341	369	397	4 :· 425	453	481	509	537
,7222	5274. 7271566	8486131	9700724	0915344	2129993	3344670	4559374	5774107	6988868	8203656
	1214,565	593	621	5 :· 649	677	705	733	760	788	816
,7223	5275. 9418473	0633317	1848190	3063090	4278018	5492975	6707959	7922972	9138012	0353080
	1214,844	6 :· 872	900	928	956	984	5,012	040	068	7 :· 096
,7224	5277. 1568176	2783300	3998453	5213633	6428841	7644077	8859341	0074634	1289954	2505302
	1215,124	152	180	208	236	264	292	8 :· 320	348	376
,7225	5278. 3720678	4936082	6151514	7366974	8582462	9797978	1013523	2229095	3444694	4660322
	1215,404	432	460	488	516	544	9 :· 572	600	628	656
,7226	5279. 5875978	7091662	8307374	9523114	0738882	1954678	3170502	4386354	5602234	6818142
	1215,684	712	740	768	80 :· 796	824	852	880	908	936
,7227	5280. 8034078	9250042	0466034	1682053	2898101	4114177	5330281	6546413	7762573	8978761
	1215,964	992	1 :· 6,020	048	076	104	132	160	188	216
,7228	5282. 0194977	1411221	2627493	3843793	5060121	6276477	7492861	8709273	9925713	1142181
	1216,244	272	300	328	356	384	412	440	468	3 :· 496
,7229	5283. 2358677	3575201	4791753	6008333	7224941	8441577	9658241	08-4933	2091653	3308401
	1216,524	552	580	608	636	664	692	4 :· 720	748	776
,7230	5284. 4525177	5741982	6958814	8175674	9392562	0609478	1826423	3043395	4260395	5477424
	1216,804	832	860	888	916	5 :· 944	972	7,000	028	056
,7231	5285. 6694480	7911564	9128677	0345817	1562986	2780182	3997407	5214659	6431940	7649248
	1217,084	112	140	6 :· 168	196	224	252	280	308	337
,7232	5286. 8866585	0083950	1301342	2518763	3736212	4953689	6171193	7388726	8606287	9823876
	1217,365	7 :· 393	421	449	477	505	533	561	589	617
,7233	5288. 1041493	2259138	3476811	4694512	5912241	7129999	8347784	9565597	0783438	2001307
	1217,645	,673	701	729	757	785	813	841	9 :· 869	897
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1208	121	242	362	483	604	725	846	96-	1087	
1209	121	242	363	484	604	725	846	96-	1088	
1210	121	242	363	484	605	726	847	968	1089	
1211	121	242	363	484	605	727	848	969	1090	
1212	121	242	364	485	606	72-	848	97-	1091	
	12	24	36	48	60	73	85	9-	109	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1213	121	243	364	485	606	-28	849	97-	1092	
1214	121	243	364	486	607	728	850	971	1093	
1215	121	243	364	486	607	729	8-0	972	1093	
1216	122	243	365	486	608	730	851	973	1094	
1217	122	243	365	487	608	730	852	974	109	
	12	24	36	49	61	73	8-	9-	109	
0	1	2	3	4	5	6	7	8	9	

Log.	0	1	2	3	4	5	6	7	8	9
,7233	5288.1041493	2259138	3476811	4694512	5912241	7129999	8347784	9565597	0783438	2001307
	1217,645	673	701	729	757	785	813	841	9 :· 869	897
,7234	5289.3219205	4437130	5655084	6873065	8091075	9309112	0527178	1745272	2963393	4181543
	1217,925	953	981	8,009	037	066	90 :· 094	122	150	17
,7235	5290.5399721	6617927	7836160	9054422	0272713	1491031	2709377	3927751	5146153	6364583
	1218,206	234	262	290	1 :· 318	346	374	402	430	458
,7236	5291.7583042	8801528	0020043	1238585	2457156	3675755	4894381	6113036	7331719	8550430
	1218,486	514	2 :· 542	570	599	627	655	683	711	739
,7237	5292.9769169	0987936	2206731	3425554	4644405	5863284	7082192	8301127	9520091	0739082
	1218,767	3 :· 795	823	851	879	907	935	963	991	4 :· 9,019
,7238	5294.1958102	3177149	4396225	5615329	6834461	8053621	9272809	0492025	1711269	2930541
	1219,048	076	104	132	160	188	216	5 :· 244	272	301
,7239	5295.4149842	5369170	6588527	7807911	9627324	0246764	1466233	2685730	3905255	5124808
	1219,328	356	384	413	441	6 :· 469	497	525	553	581
,7240	5296.6344389	7563998	8783636	0003301	1222994	2442716	3662466	4882243	6102049	7321883
	1219,609	637	665	7 :· 693	721	750	778	806	834	862
,7241	5297.8541745	9761635	0981553	2201499	3421473	4641476	5861506	7081565	8301651	9521766
	1219,890	918	8 :· 946	974	20,002	030	058	087	115	143
,7242	5299.0741909	1962080	3182279	4402506	5622762	6843045	8063356	9283696	0504064	1724459
	1220,171	199	227	255	283	311	339	368	300 :· 396	424
,7243	5300.2944883	4165335	5385815	6606324	7826860	9047424	0268017	1488637	2709286	3929963
	1220,452	480	508	536	564	592	1 :· 620	649	677	705
,7244	5301.5150668	6371401	7592162	8812951	0033768	1254614	2475487	3696389	4917319	6138277
	1220,733	761	789	817	2 :· 845	873	902	930	958	986
,7245	5302.7359263	8580277	9801319	1022389	2243488	3464615	4685769	5906952	7128163	8349402
	1221,014	042	070	3 :· 098	127	155	183	211	239	267
,7246	5303.9570669	0791965	2013288	3234640	4456019	5677427	6898863	8120327	9341819	0563340
	1221,295	4 :· 323	351	380	408	436	464	492	520	5 :· 548
,7247	5305.1784888	3006465	4228069	5449702	6671363	7893052	9114769	0336515	1558288	2780090
	1221,576	605	633	661	689	717	745	6 :· 773	802	830
,7248	5306.4001919	5223777	6445663	7667577	8889520	0111490	1333488	2555515	3777570	4999653
	1221,858	886	914	942	970	7 :· 998	2,027	055	083	111
,7249	5307.6221764	7443903	8666071	9888266	1110490	2332742	3555022	4777330	5999666	7222031
	1222,139	167	195	224	8 :· 252	280	308	336	364	392
,7250	5308.8444423	9666844	0889292	2111769	3334275	4556808	5779369	7001959	8224577	9447223
	1222,421	449	9 :· 477	505	533	561	589	618	646	674
,7251	5310.0669897	1892599	3115329	4338088	5560874	6783689	8006532	9229403	0452303	1675230
	1222,702	730	758	787	815	843	871	899	1 :· 927	956
,7252	5311.2898185	4121169	5344181	6567221	7790289	9013386	0236510	1459663	2682844	3906053
	1222,984	3,012	040	068	096	124	2 :· 153	181	209	237
,7253	5312.5129290	6352556	7575849	8799171	0022521	1245899	2469305	3692740	4916202	6139693
	1223,265	293	322	350	3 :· 378	406	434	462	491	519
,7254	5313.7363212	8586759	9810334	1033938	2257569	3481229	4704917	5928633	7152377	8376150
	1223,547	575	603	4 :· 632	660	688	716	744	772	801
,7255	5314.9599951	0823780	2047637	3271522	4495435	5719377	6943347	8167344	9391370	0615425
	1223,829	5 :· 857	885	913	941	970	998	4,026	054	6 :· 082
,7256	5316.1839507	3063618	4287757	5511924	6736119	7960343	9184594	0408874	1633182	2857518
	1224,111	139	167	195	223	252	280	7 :· 308	336	364
,7257	5317.4081883	5306275	6530696	7755145	8979622	0204128	1428661	2653223	3877813	5102431
	1224,392	421	448	477	505	8 :· 533	562	590	618	646
,7258	5318.6327077	7551752	8776454	0001185	1225945	2450732	3675547	4900391	6125263	7350163
	1224,674	703	731	9 :· 759	787	815	844	872	900	928
,7259	5319.8575092	9800048	1025033	2250046	3475087	4700157	5925254	7150380	8375534	9600716
	1224,956	985	20 :· 5,012	041	069	098	126	154	182	210
,7260	5321.0825927	2051165	3276432	4501727	5727051	6952402	8177782	9403190	0628626	1854090
	1225,239	267	295	323	351	380	408	436	2 :· 464	492
,7261	5322.3079583	4305104	5530653	6756230	7981835	9207469	0433131	1658821	2884539	4110286
	1225,521	549	577	605	634	662	3 :· 690	718	746	775
,7262	5323.5336061	6561864	7787695	9013554	0239442	1465358	2691302	3917275	5143275	6369304
	1225,803	831	859	888	4 :· 916	944	972	6,001	029	057
,7263	5324.7595361	8821447	0047560	1273702	2499872	3726070	4952297	6178551	7404834	8631145
	1226,085	113	5 :· 142	170	198	226	255	283	311	339
,7264	5325.9857485	1083852	2310248	3536672	4763125	5989605	7216114	8442651	9669217	0895810
	1226,368	6 :· 396	424	452	481	509	537	565	594	7 :· 622
,7265	5327.2122432	3349082	4575761	5802467	7029202	8255965	9482756	0709576	1936424	3163300
	1226,650	678	706	735	763	791	819	8 :· 848	876	904
,7266	5328.4390204	5617137	6844098	8071087	9298104	0525149	1752223	2979325	4206456	5433614
	1226,932	961	989	7,017	045	9 :· 074	102	130	158	187
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1218	122	244	365	487	609	731	853	974	1096	
1219	122	244	366	488	609	731	853	975	1097	
1220	122	244	366	488	610	732	854	976	1098	
1221	122	244	366	488	610	733	855	977	1099	
1222	122	244	367	489	611	733	855	978	1100	
	12	24	37	49	61	73	85	98	110	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1223	122	245	367	489	611	734	856	978	1101	
1224	122	245	367	490	612	734	857	979	1102	
1225	122	245	367	490	612	735	857	980	1102	
1226	123	245	368	490	613	736	858	981	1103	
1227	123	245	368	491	613	736	859	982	1104	
	12	24	37	49	61	73	86	98	110	
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,72660 *to* ,72999. *Numb. from* 53284390204 *to* 53701943090.

Log.	0	1	2	3	4	5	6	7	8	9
,7266	5328.4390204	5617137	6844098	8071087	9298104	0525149	1752223	2979325	4206456	5433614
	1226,932	961	989	7,017	045	9 :· 074	102	130	158	187
,7267	5329.6660801	7888016	9115259	0342531	1569831	2797159	4024515	5251900	6479313	7706754
	1227,215	243	272	30 :· 300	328	356	385	413	441	469
,7268	5330.8934224	0161721	1389247	2616802	3844384	5071995	6299634	7527301	8754997	9982721
	1227,498	1 :· 526	554	582	611	639	667	695	724	752
,7269	5332.1210473	2438253	3666062	4893899	6121764	7349657	8577579	9805529	1033507	2261514
	1227,780	809	837	865	893	922	950	978	3 :· 8,006	035
,7270	5333.3489549	4717612	5945703	7173823	8401971	9630147	0858352	2086584	3314845	4543135
	1228,063	091	120	148	176	204	4 :· 233	261	289	318
,7271	5334.5771452	6999798	8228173	9456575	0685006	1913465	3141952	4370468	5599012	6827584
	1228,346	374	402	431	5 :· 459	487	516	544	572	600
,7272	5335.8056184	9284813	0513470	1742156	2970869	4199611	5428382	6657180	7886007	9114862
	1228,629	657	6 :· 685	714	742	770	798	827	855	883
,7273	5337.0343746	1572657	2801597	4030566	5259562	6488587	7717641	8946722	0175832	1404970
	1228,912	940	968	997	9,025	053	081	110	8 :· 138	166
,7274	5338.2634136	3863331	5092554	6321805	7551085	8780393	0009729	1239094	2468487	3697908
	1229,195	223	251	280	308	336	9 :· 364	393	421	449
,7275	5339.4927357	6156835	7386341	8615875	9845438	1075029	2304649	3534296	4763972	5993677
	1229,478	506	534	563	591	40 :· 619	648	676	704	733
,7276	5340.7223409	8453170	9682959	0912777	2142623	3372497	4602400	5832330	7062290	8292277
	1229,761	789	817	1 :· 846	874	902	931	959	987	30,016
,7277	5341.9522293	0752337	1982409	3212510	4442639	5672797	6902982	8133196	9363439	0593710
	1230,044	2 :· 072	101	129	157	186	214	242	271	3 :· 299
,7278	5343.1824009	3054336	4284692	5515076	6745488	7975929	9206398	0436895	1667421	2897975
	1230,327	356	384	412	441	469	497	4 :· 526	554	582
,7279	5344.4128557	5359168	6589807	7820474	9051170	0281894	1512647	2743427	3974236	5205074
	1230,611	639	667	696	724	5 :· 752	781	809	837	866
,7280	5345.6435940	7666834	8897756	0128707	1359686	2590694	3821729	5052794	6283886	7515007
	1230,894	922	951	6 :· 979	1,007	036	064	092	121	149
,7281	5346.8746156	9977334	1208540	2439774	3671036	4902327	6133647	7364994	8596370	9827775
	1231,177	206	7 :· 234	263	291	319	348	376	404	433
,7282	5348..1059207	2290668	3522158	4753676	5985222	7216796	8448399	9680030	0911690	2143378
	1231,461	489	518	546	574	603	631	659	9 :· 688	716
,7283	5349.3375094	4606839	5838612	7070413	8302243	9534101	0765988	1997903	3229846	4461817
	1231,745	773	801	830	858	886	50 :· 915	943	971	2,000
,7284	5350.5693817	6925846	8157902	9389987	0622101	1854242	3086413	4318611	5550838	6783093
	1232,028	057	085	113	1 :· 142	170	198	227	255	284
,7285	5351.8015377	9247689	0480030	1712398	2944796	4177221	5409675	6642157	7874668	9107207
	1232,312	340	2 :· 369	397	425	454	482	511	539	567
,7286	5353.0339774	1572370	2804994	4037647	5270328	6503037	7735775	8968541	0201336	1434158
	1232,596	624	652	681	709	738	766	794	4 :· 823	851
,7287	5354.2667010	3899889	5132797	6365734	7598699	8831692	0064714	1297764	2530842	3763949
	1232,880	908	936	965	993	3,022	5 :· 050	078	107	135
,7288	5355.4997084	6230248	7463440	8696660	9929909	1163186	2396491	3629825	4863188	6096578
	1233,163	192	220	249	277	6 :· 305	334	362	391	419
,7289	5356.7329998	8563445	9796921	1030426	2263958	3497520	4731109	5964727	7198373	8432048
	1233,447	476	504	7 :· 533	561	589	618	646	675	703
,7290	5357.9665751	0899483	2133243	3367031	4600848	5834693	7068567	8302469	9536400	0770359
	1233,732	8 :· 760	788	817	845	874	902	930	959	9 :· 987
,7291	5359.2004346	3238361	4472406	5706478	6940579	8174708	9408866	0643053	1877267	3111510
	1234,016	044	072	101	129	158	186	60 :· 215	243	271
,7292	5360.4345782	5580082	6814410	8048767	9283152	0517565	1752007	2986478	4220977	5455504
	1234,300	328	357	385	413	1 :· 442	470	499	527	556
,7293	5361.6690059	7924644	9159256	0393897	1628567	2863264	4097991	5332745	6567529	7802340
	1234,584	612	641	2 :· 669	698	726	755	783	811	840
,7294	5362.9037180	0272049	1506946	2741871	3976825	5211807	6446817	7681856	8916924	0152020
	1234,868	3 :· 897	925	954	982	5,011	039	067	096	4 :· 124
,7295	5364.1387144	2622297	3857478	5092688	6327926	7563192	8798487	0033811	1269163	2504545
	1235,153	181	210	238	266	295	323	5 :· 352	380	409
,7296	5365.3739952	4975389	6210855	7446349	8681872	9917423	1153002	2388610	3624246	4859911
	1235,437	466	494	522	551	579	6 :· 608	636	665	693
,7297	5366.6095605	7331326	8567077	9802855	1038662	2274498	3510362	4746255	5982176	7218125
	1235,722	750	779	807	7 :· 835	864	892	921	949	978
,7298	5367.8454103	9690109	0926144	2162207	3398299	4634419	5870567	7106744	8342950	9579184
	1236,006	035	8 :· 063	092	120	149	177	205	234	262
,7299	5369.0815446	2051737	3288057	4524405	5760781	6997186	8233615	9470081	0706571	1943090
	1236,291	319	348	376	405	433	462	490	70 :· 519	547
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1227	123	245	368	491	613	736	859	982	1104	
1228	123	246	368	491	614	737	860	982	1105	
1229	123	246	369	492	614	737	860	983	1106	
1230	123	246	369	492	615	738	861	984	1107	
1231	123	246	369	492	615	739	862	985	1108	
	12	25	37	49	61	74	86	98	111	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1232	123	246	370	493	616	739	862	986	1109	
1233	123	247	370	493	616	740	863	986	1110	
1234	123	247	370	494	617	740	864	987	1111	
1235	123	247	370	494	617	741	864	988	1111	
1236	124	247	371	494	618	742	865	989	1112	
	12	25	37	49	62	74	86	99	111	
0	1	2	3	4	5	6	7	8	9	

Log.	0	1	2	3	4	5	6	7	8	9
,7300	5370.3179637	4416213	5652817	6889449	8126110	9362800	0599518	1836264	3073039	4309843
	1236,576	604	633	661	689	718	1:·746	775	803	832
,7301	5371.5546675	6783535	8020424	9257341	0494287	1731262	2968264	4205296	5442356	6679444
	1236,860	889	917	946	2:·974	7,003	031	060	088	117
,7302	5372.7916561	9153706	0390880	1628082	2865313	4102572	5339859	6577176	7814520	9051893
	1237,145	174	3:·202	231	259	288	316	345	375	402
,7303	5374.0289295	1526725	2764184	4001671	5239186	6476731	7714303	8951904	0189534	1427190
	1237,430	459	487	516	544	573	601	630	5:·658	687
,7304	5375.2664879	3902594	5140337	6378110	7615910	8853739	0091597	1329483	2567398	3805341
	1237,715	744	772	801	829	858	6:·886	915	943	972
,7305	5376.5043312	6281312	7519341	8757398	9995484	1233598	2471741	3709912	4948111	6186340
	1238,000	029	057	086	1147:·143		171	200	228	257
,7306	5377.7424596	8662881	9901195	1139537	2377908	3616307	4854735	6093192	7331676	8570190
	1238,285	314	342	8:·371	399	428	456	485	513	542
,7307	5378.9808732	1047302	2285901	3524528	4763184	6001869	7240582	8479323	9718093	0956892
	1238,570	9:·599	627	656	684	713	741	770	798	80:·827
,7308	5380.2195719	3434574	4673458	5912371	7151312	8390282	9629280	0868307	2107362	3346446
	1238,856	884	913	941	970	998	9,027	1:·055	084	112
,7309	5381.4585559	5824700	7063869	8303067	9542293	0781548	2020832	3260144	4499485	5738854
	1239,141	169	198	226	255	2:·283	312	341	369	398
,7310	5382.6978251	8217678	9457132	0696616	1936128	3175668	4415237	5654835	6894461	8134115
	1239,426	455	483	3:·512	540	569	597	626	654	683
,7311	5383.9373798	0613510	1853250	3093019	4332816	5572642	6812496	8052379	9292291	0532231
	1239,712	4:·740	769	797	826	854	883	911	940	5:·968
,7312	5385.1772200	3912197	4252223	5492277	6732360	7972471	9212611	0452779	1692977	2933202
	1239,997	40,026	054	083	111	140	168	6:·197	226	254
,7313	5386.4173456	5413739	6654050	7894390	9134758	0375155	1615581	2856035	4096518	5337029
	1240,283	311	340	368	397	7:·425	454	483	511	540
,7314	5387.6577568	7818137	9058734	0299359	1540013	2780696	4021407	5262147	6502915	7743712
	1240,568	597	625	8:·654	682	711	740	768	797	825
,7315	5388.8984537	0225391	1466274	2707185	3948125	5189093	6430090	7671115	8912169	0153252
	1240,854	9:·882	911	940	968	997	1,025	054	083	90:·111
,7316	5390.1394363	2635503	3876671	5117868	6359094	7600348	8841630	0082942	1324282	2565650
	1241,140	168	197	225	254	283	311	1:·340	368	397
,7317	5391.3807047	5048472	6289927	7531409	8772921	0014461	1256029	2497626	3739252	4980906
	1241,425	454	483	511	540	2:·568	597	626	654	683
,7318	5392.6222589	7464301	8706041	9947809	1189607	2431432	3673287	4915170	6157081	7399022
	1241,711	740	769	797	3:·826	854	883	912	940	969
,7319	5393.8640990	9882988	1125014	2367068	3609151	4851263	6093404	7335573	8577770	9819996
	1241,997	2,026	4:·055	083	112	140	169	198	226	255
,7320	5395.1062251	2304535	3546847	4789188	6031557	7273955	8516381	9758836	1001320	2243832
	1242,283	312	341	369	398	426	455	484	6:·512	541
,7321	5396.3486373	4728942	5971540	7214167	8456822	9699506	0942219	2185960	3427730	4670528
	1242,569	598	627	655	684	712	7:·741	770	798	827
7322	5397.5913355	7156211	8399095	9642008	0884950	2127920	3370919	4613946	5857002	7100087
	1242,856	884	913	941	8:·970	999	3,027	056	085	113
,7323	5398.8343200	9586342	0829512	2072711	3315939	4559195	5802480	7045794	8289136	9532507
	1243,142	170	9:·199	228	256	285	314	342	371	399
,7324	5400.0775907	2019335	3262792	4506277	5749791	6993334	8236905	9480505	0724133	1967791
	1243,428	457	485	514	543	571	600	628	1:·657	686
,7325	5401.3211476	4455193	5698934	6942706	8186506	9430335	0674193	1918079	3161994	4405937
	1243,714	743	772	800	829	858	2:·886	915	944	972
,7326	5402.5649910	6893911	8137940	9381998	0626085	1870201	3114345	4358517	5602719	6846949
	1244,001	029	058	087	3:·115	144	173	201	230	259
,7327	5403.8091208	9335495	0579811	1824156	3068529	4312931	5557362	6801821	8046309	9290825
	1244,287	316	4:·345	373	402	431	459	488	516	545
,7328	5405.0535371	1779945	3024547	4269178	5513838	6758527	8003244	9247990	0492764	1737568
	1244,574	602	631	660	688	717	746	774	6:·803	832
,7329	5406.2982399	4227260	5472149	6717067	7962014	9206989	0451993	1697025	2942086	4187176
	1244,860	889	918	946	975	5,004	7:·032	061	090	118
,7330	5407.5432294	6677442	7922617	9167822	0413055	1658317	2903608	4148927	5394275	6639651
	1245,147	176	204	233	8:·262	290	319	348	376	405
,7331	5408.7885057	9130491	0375953	1621444	2866964	4112513	5358090	6603696	7849331	9094994
	1245,434	462	9:·491	520	549	577	606	635	663	692
,7332	5410.0340686	1586407	2832156	4077934	5323741	6569577	7815441	9061334	0307255	1553205
	1245,721	749	778	807	835	864	893	921	1:·950	979
,7333	5411.2799184	4045192	5291228	6537293	7783387	9029509	0275660	1521840	2768048	4014280
	1246,007	036	065	094	122	151	2:·180	208	237	266
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1237	124	247	371	495	618	742	866	990	1113
1238	124	248	371	495	619	743	867	990	1114
1239	124	248	372	496	619	743	867	991	1115
1240	124	248	372	496	620	744	868	992	1116
1241	124	248	372	496	620	745	869	993	1117
	12	25	37	50	62	74	87	99	111
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1242	124	248	373	497	621	745	869	994	1118
1243	124	249	373	497	621	746	870	994	1119
1244	124	249	373	498	622	746	871	995	1120
1245	124	249	373	498	622	747	871	996	1120
1246	125	249	374	498	623	748	872	997	1121
	12	25	37	50	62	75	87	99	112
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,73330 *to* ,73669. *Numb. from* 54112799184 *to* 54536843738.

Log.	0	1	2	3	4	5	6	7	8	9
,7333	5411. 2799184	4045192	5291228	6537293	7783387	9029509	0275660	1521840	2768048	4014286
	1246,007	036	065	094	122	151	2 :· 180	208	237	266
,7334	5412. 5260551	6506846	7753169	8999521	0245902	1492311	2738749	3985216	5231711	6478235
	1246,294	323	352	381	3 :· 409	438	467	495	524	553
,7335	5413. 7724788	8971370	0217980	1464619	2711287	3957983	5204708	6451462	7698244	8945055
	1246,581	610	4 :· 639	668	696	725	754	782	811	840
,7336	5415. 0191895	1438764	2685661	3932587	5179542	6426525	7673538	8920578	0167648	1414746
	1246,869	897	926	955	983	7,012	041	070	6 :· 098	127
,7337	5416. 2661873	3909029	5156214	6403427	7650669	8897939	0145239	1392567	2639923	3887309
	1247,156	184	213	242	271	299	7 :· 328	357	385	414
,7338	5417. 5134723	6382166	7629638	8877138	0124667	1372225	2619812	3867427	5115071	6362744
	1247,443	472	500	529	8 :· 558	586	615	644	673	701
,7339	5418. 7610445	8858175	0105934	1353722	2601538	3849384	5097257	6345160	7593091	8841051
	1247,730	759	9 :· 788	816	845	874	903	931	960	989
,7340	5420. 0089040	1337058	2585104	3833179	5081283	6329415	7577577	8825767	0073985	1322233
	1248,017	046	075	104	132	161	190	219	1 :· 247	276
,7341	5421. 2570509	3818814	5067147	6315510	7563901	8812321	0060770	1309247	2557753	3806288
	1248,305	334	362	391	420	449	2 :· 477	506	535	564
,7342	5422. 5054852	6303444	7552065	8800715	0049394	1298101	2546837	3795602	5044396	6293218
	1248,592	621	650	679	3 :· 707	736	765	794	822	851
,7343	5423. 7542070	8790950	0039858	1288796	2537762	3786757	5035781	6284833	7533914	8783024
	1248,880	909	4 :· 937	966	995	9,024	052	081	110	139
,7344	5425. 0032163	1281331	2530527	3779752	5029006	6278289	7527600	8776940	0026309	1275707
	1249,167	196	225	254	282	311	340	369	6 :· 398	426
,7345	5426. 2525133	3774588	5024072	6273585	7523126	8772697	0022296	1271923	2521580	3771265
	1249,455	484	513	541	570	599	7 :· 628	657	685	714
,7346	5427. 5020980	6270723	7520494	8770295	0020124	1269982	2519869	3769785	5019729	6269702
	1249,743	772	800	829	8 :· 858	887	916	944	973	50,002
,7347	5428. 7519704	8769735	0019794	1269882	2520000	3770145	5020320	6270524	7520756	8771017
	1250,031	059	9 :· 088	117	146	175	203	232	261	290
,7348	5430. 0021307	1271625	2521973	3772349	5022754	6273188	7523650	8774142	0024662	1275211
	1250,318	347	376	405	434	462	491	520	1 :· 549	578
,7349	5431. 2525788	3776395	5027030	6277694	7528387	8779109	0029859	1280639	2531447	3782284
	1250,606	635	664	693	722	750	2 :· 779	808	837	866
,7350	5432. 5033149	6284044	7534967	8785919	0036900	1287910	2538948	3790016	5041112	6292237
	1250,894	923	952	981	3 :· 1,010	038	067	096	125	154
,7351	5433. 7543391	8794573	0045785	1297025	2548294	3799592	5050918	6302274	7553658	8805071
	1251,182	211	4 :· 240	269	298	327	355	384	413	442
,7352	5435. 0056513	1307983	2559483	3811011	5062568	6314154	7565769	8817413	0069085	1320787
	1251,471	499	528	557	586	615	644	672	6 :· 701	730
,7353	5436. 2572517	3824276	5076063	6327880	7579725	8831599	0083582	1335434	2587395	3839385
	1251,759	788	816	845	874	903	7 :· 932	961	989	2,018
,7354	5437. 5091403	6343450	7595526	8847631	0099765	1351927	2604118	3856339	5108588	6360865
	1252,047	076	105	134	8 :· 162	191	220	249	278	307
,7355	5438. 7613172	8865507	0117872	1370265	2622687	3875138	5127617	6380126	7632663	8885230
	1252,335	364	9 :· 393	422	451	480	508	537	566	595
,7356	5440. 0137825	1390449	2643101	3895783	5148493	6401233	7654001	8906798	0159623	1412478
	1252,624	653	681	710	739	768	797	826	1 :· 855	883
,7357	5441. 2665362	3918274	5171215	6424185	7677184	8930212	0183268	1436354	2689468	3942611
	1252,912	941	970	999	3,028	057	2 :· 085	114	143	172
,7358	5442. 5195783	6448984	7702214	8955472	0208760	1462076	2715421	3968795	5222198	6475630
	1253,201	230	258	287	3 :· 316	345	374	403	432	461
,7359	5443. 7729091	8982580	0236099	1489646	2743222	3996827	5250461	6504123	7757815	9011535
	1253,489	518	4 :· 547	576	605	634	663	691	720	749
,7360	5445. 0265284	1519062	2772869	4026705	5280570	6534464	7788386	9042337	0296318	1550327
	1253,778	807	836	865	894	922	951	980	6 :· 4,009	038
,7361	5446. 2804365	4058432	5312527	6566652	7820805	9074988	0329199	1583439	2837708	4092006
	1254,067	096	125	153	182	211	7 :· 240	269	298	327
,7362	5447. 5346333	6600688	7855073	9109486	0363929	1618400	2872900	4127429	5381987	6636573
	1254,356	384	413	442	8 :· 471	500	529	558	587	616
,7363	5448. 7891189	9145833	0400507	1655209	2909940	4164700	5419489	6674307	7929154	9184030
	1254,644	673	9 :· 702	731	760	789	818	847	876	904
,7364	5450. 0438934	1693868	2948830	4203821	5458841	6713890	7968968	9224075	0479211	1734375
	1254,933	962	991	5,020	049	078	107	136	1 :· 165	193
,7365	5451. 2989569	4244791	5500042	6755323	8010632	9265970	0521337	1776733	3032157	4287611
	1255,222	251	280	309	338	367	2 :· 396	425	454	482
,7366	5452. 5543094	6798605	8054146	9309715	0565313	1820940	3076596	4332281	5587995	6843738
	1255,511	540	569	598	3 :· 627	656	685	714	743	772
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1246	125	249	374	498	623	748	872	997	1121
1247	125	249	374	499	623	748	873	998	1122
1248	125	250	374	499	624	749	874	998	1123
1249	125	250	375	500	624	749	874	999	1124
1250	125	250	375	500	625	750	875	1000	1125
	12	25	37	50	62	75	87	100	112
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1251	125	250	375	500	625	751	876	1001	1126
1252	125	250	376	501	626	751	876	1002	1127
1253	125	251	376	501	626	752	877	1002	1128
1254	125	251	376	502	627	752	878	1003	1129
1255	125	251	376	502	627	753	878	1004	1129
	12	25	38	50	63	75	88	100	113
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7366	5452. 5543094	6798605	8054146	9309715	0565313	1820940	3076596	4332281	5587995	6843738
	1255,511	540	569	598	3 :· 627	656	685	714	743	772
,7367	5453. 8099510	9355310	0611140	1866998	3122886	4378802	5634747	6890721	8146724	9402756
	1255,801	829	4 :· 858	887	916	945	974	6,003	032	061
,7368	5455. 0658817	1914907	3171026	4427173	5683350	6939555	8195790	9452053	0708346	1964667
	1256,090	119	148	176	205	234	263	292	6 :· 321	350
,7369	5456. 3221017	4477396	5733804	6990241	8246707	9503201	0759725	2016278	3272859	4529470
	1256,379	408	437	466	495	524	7 :· 553	582	610	639
,7370	5457. 5786109	7042778	8299475	9556201	0812956	2069741	3326554	4583396	5840267	7097166
	1256,668	697	726	755	8 :· 784	813	842	871	900	929
,7371	5458. 8354095	9611053	0868040	2125055	3382100	4639174	5896276	7153407	8410568	9667757
	1256,958	9879 :· 7,016	045	073	102	131	160	189	218	
,7372	5460. 0924975	2182223	3439499	4696804	5954138	7211501	8468893	9726314	0983764	2241243
	1257,247	276	305	334	363	392	421	450	1 :· 479	508
,7373	5461. 3498751	4756287	6013853	7271448	8529071	9786724	1044406	2302116	3559856	4817624
	1257,537	566	595	624	652	681	2 :· 710	739	768	797
,7374	5462. 6075421	7333248	8591103	9848987	1106900	2364843	3622814	4880814	6138843	7396901
	1257,826	855	884	913	3 :· 942	971	8,000	029	058	087
,7375	5463. 8654988	9913104	1171249	2429423	3687626	4945858	6204119	7462409	8720727	9979075
	1258,116	145	4 :· 174	203	232	261	290	319	348	377
,7376	5465. 1237452	2495858	3754292	5012756	6271249	7529770	8788321	0046901	1305509	2564147
	1258,406	435	464	493	522	551	580	6 :· 608	637	666
,7377	5466. 3822813	5081509	6340233	7598987	8857769	0116581	1375421	2634291	3893189	5152116
	1258,695	724	753	782	811	7 :· 840	869	898	927	956
,7378	5467. 6411073	7670058	8929073	0188116	1447188	2706290	3965420	5224580	6483768	7742985
	1258,985	9,014	043	8 :· 072	101	130	159	188	217	246
,7379	5468. 9002231	0261507	1540811	2800144	4059507	5318898	6578318	7817768	9077246	0336753
	1259,275	9 :· 304	333	362	391	420	449	478	507	70 :· 536
,7380	5470. 1596289	2855855	4115449	5375072	6634725	7894406	9154116	0413856	1673624	2933421
	1259,565	594	623	652	681	710	739	1 :· 768	797	826
,7381	5471. 4193248	5453103	6712987	7972901	9232843	0492815	1752815	3012844	4272903	5532990
	1259,855	884	913	942	971	2 :· 60,000	029	058	087	116
,7382	5472. 6793107	8053252	9313427	0573630	1833863	3094124	4354415	5614734	6875083	8135461
	1260,145	174	203	3 :· 232	261	290	320	349	378	407
,7383	5473. 9395867	0656303	1916768	3177261	4437784	5698336	6958917	8219527	9480165	0740833
	1260,4364	4 :· 465	494	523	552	581	610	639	668	5 :· 697
,7384	5475. 2001530	3262256	4523011	5783795	7044608	8305450	9566321	0827221	2088151	3349109
	1260,726	755	784	813	842	871	900	6 :· 929	958	987
,7385	5476. 4610096	5871112	7132158	8393232	9654336	0915468	2176629	3437820	4699039	5960288
	1261,016	045	074	103	132	7 :· 161	190	219	248	278
,7386	5477. 7221566	8482872	9744208	1005573	2266967	3528389	4789841	6051323	7312832	8574371
	1261,307	336	365	8 :· 394	423	452	481	510	539	568
,7387	5478. 9835939	1097536	2359162	3620818	4882502	6144215	7405958	8667729	9929530	1191359
	1261,597	9 :· 626	655	684	713	742	771	800	829	80 :· 859
,7388	5480. 2453218	3715105	4977022	6238968	7500943	8762947	0024979	1287041	2549133	3811253
	1261,888	917	946	975	2,004	033	1 :· 062	091	120	149
,7389	5481. 5073402	6335580	7597787	8860024	0122289	1384584	2646907	3909260	5171641	6434052
	1262,178	207	236	265	2 :· 294	323	353	382	411	440
,7390	5482. 7696492	8958961	0221459	1483986	2746542	4009127	5271742	6534385	7797057	9059759
	1262,469	498	3 :· 527	556	585	614	643	672	701	730
,7391	5484. 0322489	1585249	2848038	4110855	5373702	6636578	7899483	9162417	0425380	1688373
	1262,760	789	818	847	876	905	934	963	5 :· 992	3,021
,7392	5485. 2951394	4214445	5477524	6740633	8003770	9266937	0530133	1793358	3056612	4319895
	1263,050	079	108	138	167	196	6 :· 225	254	283	312
,7393	5486. 5583207	6846548	8109919	9373318	0636747	1900205	3163691	4427207	5690752	6954326
	1263,341	370	399	428	7 :· 458	487	516	545	574	603
,7394	5487. 8217929	9481561	0745223	2008913	3272633	4536381	5800159	7063966	8327802	9591667
	1263,632	661	8 :· 690	719	749	778	807	836	865	894
,7395	5489. 0855561	2119484	3383436	4647418	5911428	7175468	8439537	9703634	0967761	2231917
	1263,923	952	981	4,010	040	068	098	127	90 :· 156	185
,7396	5490. 3496103	4760317	6024560	7288833	8553134	9817465	1081825	2346214	3610632	4875079
	1264,214	243	272	302	331	360	1 :· 389	418	447	476
,7397	5491. 6139555	7404061	8668595	9933159	1197752	2462373	3727024	4991705	6256414	7521152
	1264,505	534	564	593	2 :· 622	651	680	709	738	767
,7398	5492. 8785920	0050716	1315542	2580397	3845281	5110194	6375136	7640108	8905108	0170138
	1264,797	3 :· 826	855	884	913	942	971	5,000	030	4 :· 059
,7399	5494. 1435196	2700284	3965401	5230547	6495722	7760927	9026160	0291423	1556715	2822036
	1265,088	117	146	175	204	233	263	5 :· 292	321	350
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1256	126	251	377	502	628	754	879	100	1130
1257	126	251	377	503	628	754	880	1006	1131
1258	126	252	377	503	629	755	881	1006	1132
1259	126	252	378	504	629	755	881	1007	1133
1260	126	252	378	504	630	756	882	1008	1134
	13	25	38	50	63	75	88	101	113
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1261	126	252	378	504	630	757	883	1009	1135
1262	126	252	379	505	631	757	883	1010	1136
1263	126	253	379	505	631	758	884	1010	1137
1264	126	253	379	506	632	758	885	1011	1138
1265	126	253	379	506	632	759	885	1012	1138
	13	25	38	51	63	76	88	101	114
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7400	5495.4087386	5352765	6618173	7883611	9149077	0414573	1680098	2945652	4211235	5476847
	1265.379	408	437	467	496	6 :· 525	554	583	612	641
,7401	5496.6742489	8008159	9273859	0539588	1805346	3071133	4336949	5602795	6868670	8134573
	1265.671	700	729	7 :· 758	787	816	845	875	904	933
,7402	5497.9400506	0666468	1932459	3198480	4464529	5730608	6996716	8262853	9529019	0795214
	1265.962	8 :· 991	6.020	049	079	108	137	166	195	9 :· 224
,7403	5499.2061439	3327692	4593975	5860287	7126628	8392998	9659398	0925826	2192284	3458771
	1266.253	283	312	341	370	399	428	500 :· 458	487	516
,7404	5500.4725287	5991832	7258406	8525010	9791642	1058304	2324995	3591716	4858465	6125243
	1266.545	574	603	633	662	1 :· 691	720	749	778	808
,7405	5501.7392051	8658888	9925754	1192649	2459573	3726527	4993510	6260522	7527563	8794633
	1266.837	866	895	2 :· 924	953	983	7.012	041	070	099
,7406	5503.0061732	1328861	2596019	3863205	5130422	6397667	7664941	8932245	0199578	1466940
	1267.128	158	187	216	245	274	304	333	4 :· 362	391
,7407	5504.2734331	4001752	5269201	6536680	7804188	9071725	0339291	1606887	2874511	4142165
	1267.420	449	479	508	537	566	5 :· 595	625	654	683
,7408	5505.5409848	6677560	7945302	9213073	0480872	1748702	3016560	4284447	5552364	6820310
	1267.712	741	771	800	6 :· 829	858	887	917	946	975
,7409	5506.8088285	9356289	0624322	1892385	3160477	4428598	5696748	6964927	8233136	9501374
	1268.004	033	7 :· 062	092	121	150	179	208	238	267
,7410	5508.0769640	2037937	3306262	4574617	5843000	7111413	8379856	9648327	0916828	2185358
	1268.296	325	355	384	413	442	471	501	9 :· 530	559
,7411	5509.3453917	4722505	5991122	7259769	8528445	9797150	1065884	2334648	3603441	4872263
	1268.588	617	647	676	705	734	10 :·763	793	822	851
,7412	5510.6141114	7409994	8678904	9947843	1216811	2485808	3754834	5023890	6292975	7562089
	1268.880	910	939	968	1 :· 997	9.026	056	085	114	143
,7413	5511.8831233	0100405	1369607	2638838	3908098	5177388	6446707	7716055	8985432	0254838
	1269.173	2 :· 202	231	260	289	319	348	377	406	3 :· 436
,7414	5513.1524274	2793739	4063233	5332756	6602309	7871891	9141502	0411142	1680811	2950510
	1269.465	494	523	552	582	611	640	4 :· 669	699	728
,7415	5514.4220238	5489995	6759782	8029598	9299442	0569317	1839220	3109153	4379115	5649106
	1269.757	786	816	845	874	5 :· 903	933	962	991	70.020
,7416	5515.6919126	8189176	9459254	0729363	1999500	3269667	4539862	5810088	7080342	8350626
	1270.050	079	108	6 :· 137	167	196	225	254	284	313
,7417	5516.9620938	0891280	2161652	3432052	4702482	5972941	7243430	8513947	9784494	1055070
	1270.342	7 :· 371	401	430	459	488	518	547	576	8 :· 605
,7418	5518.2325676	3596310	4866974	6137667	7408390	8679142	9949922	1220733	2491572	3762441
	1270.635	664	693	722	752	781	810	9 :· 839	869	898
,7419	5519.5033339	6304266	7575222	8846208	0117223	1388268	2659341	3930444	5201576	6472737
	1270.927	956	986	1.015	20 :·044	073	103	132	161	191
,7420	5520.7743928	9015148	0286397	1557676	2828983	4100320	5371687	6643082	7914507	9185961
	1271.220	249	1 :· 278	308	337	366	395	425	454	483
,7421	5522.0457444	1728957	3000499	4272070	5543671	6815301	8086960	9358648	0630366	1902113
	1271.513	542	571	600	630	659	688	718	3 :· 747	776
,7422	5523.3173889	4445694	5717529	6989393	8261286	9533209	0805161	2077142	3349153	4621192
	1271.805	835	864	893	923	952	4 :· 981	2.010	040	069
,7423	5524.5893261	7165360	8437487	9709644	0981830	2254046	3526291	4798565	6070868	7343201
	1272.098	128	157	186	5 :· 215	245	274	303	333	362
,7424	5525.8615563	9887954	1160375	2432824	3705304	4977812	6250350	7522917	8795513	0068139
	1272.391	420	6 :· 450	479	508	538	567	596	626	7 :· 655
,7425	5527.1340794	2613479	3886192	5158935	6431707	7704509	8977340	0250200	1523089	2796008
	1272.684	714	743	772	801	831	860	8 :· 889	919	948
,7426	5528.4068956	5341934	6614940	7887976	9161042	0434136	1707260	2980413	4253596	5526808
	1272.977	3.007	036	065	095	9 :· 124	153	182	212	241
,7427	5529.6800049	8073320	9346620	0619949	1893307	3166695	4440112	5713559	6987035	8260540
	1273.270	300	329	30 :·358	388	417	446	476	505	534
,7428	5530.9534074	0807638	2081231	3354853	4628505	5902186	7175896	8449636	9723405	0997203
	1273.564	1 :· 593	622	652	681	710	740	769	798	2 :· 828
,7429	5532.2271031	3544888	4818774	6092690	7366635	8640609	9914613	1188646	2462709	3736800
	1273.857	886	916	945	974	4.004	033	3 :· 062	092	121
,7430	5533.5010921	6285072	7559252	8833461	0107699	1381967	2656264	3930590	5204946	6479331
	1274.150	180	209	238	4 :· 268	297	326	356	385	414
,7431	5534.7753746	9028190	0302663	1577165	2851697	4126258	5400840	6675469	7950118	9224796
	1274.444	473	5 :· 502	532	561	590	620	649	678	708
,7432	5536.0499504	1774241	3049008	4323804	5598630	6873484	8148368	9423282	0698224	1973197
	1274.737	767	796	825	854	884	913	943	7 :· 972	5.001
,7433	5537.3248198	4523229	5798289	7073379	8348498	9623646	0898823	2174031	3449267	4724533
	1275.031	060	089	119	148	178	8 :· 207	236	266	295
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1265	126	253	379	506	632	759	885	1012	1138
1266	127	253	380	506	633	760	886	1013	1139
1267	127	253	380	507	633	760	887	1014	1140
1268	127	254	380	507	634	761	888	1014	1141
1269	127	254	381	508	634	761	888	1015	1142
	13	25	38	51	63	76	89	101	114
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1270	127	254	381	508	635	762	889	1016	1143
1271	127	254	381	508	635	763	890	1017	1144
1272	127	254	382	509	636	763	890	1018	1145
1273	127	255	382	509	636	764	891	1018	1146
1274	127	255	382	510	637	764	892	1019	1147
1275	127	255	382	510	637	765	892	1020	1147
	13	25	38	51	64	76	89	102	114
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7433	5537·3248198	4523229	5798289	7073379	8348498	9623046	0898823	2174031	3449267	4724533
	1275,031	060	089	119	148	178	8 ∴ 207	236	266	295
,7434	5538·5999828	7275152	8550506	9825889	1101302	2376744	3652215	4927716	6203246	7478805
	1275,324	354	383	4129 ∴ 442	471	501	530	559	589	
,7435	5539·8754394	0030012	1305659	2581336	3857043	5132778	6408543	7684338	8960161	0236015
	1275,618	40 ∴ 647	677	706	736	765	794	824	853	1 ∴ 882
,7436	5541·1511897	2787809	4063750	5339721	6615721	7891751	9167809	0443898	1720015	2996162
	1275,912	941	971	6,000	029	059	088	2 ∴ 117	147	176
,7437	5542·4272338	5548544	6824779	8101044	9377337	0653661	1930013	3206396	4482807	5759248
	1276,206	235	264	294	323	3 ∴ 353	382	411	441	470
,7438	5543·7035718	8312218	9588747	0865305	2141893	3418510	4695157	5971833	7248538	8525273
	1276,500	529	558	4 ∴ 588	617	647	676	705	735	764
,7439	5544·9802037	1078830	2355653	3632506	4909387	6186299	7463239	8740209	0017209	1294238
	1276,793	5 ∴ 823	852	882	911	941	970	999	6 ∴ 7,029	058
,7440	5546·2571296	3848383	5125500	6402647	7679823	8957028	0234262	1511527	2788820	4066143
	1277,088	117	146	176	205	235	7 ∴ 264	293	323	352
,7441	5547·5343495	6620877	7898288	9175729	0453199	1730698	3008227	4285785	5563372	6840989
	1277,382	411	440	470	8 ∴ 499	529	558	588	617	646
,7442	5548·8118636	9396312	0674017	1951752	3229516	4507309	5785132	7062985	8340866	9618778
	1277,676	705	9 ∴ 735	764	793	823	852	882	911	941
,7443	5550·0896718	2174688	3452688	4730717	6008775	7286863	8564980	9843127	1121303	2399508
	1277,970	999	8,029	058	088	117	147	176	1 ∴ 205	235
,7444	5551·3677743	4956008	6234302	7512625	8790978	0069360	1347771	2626212	3904683	5183183
	1278,264	294	323	353	382	2 ∴ 411	441	470	500	529
,7445	5552·6461712	7740270	9018859	0297476	1576123	2854800	4133506	5412241	6691006	7969800
	1278,559	588	618	3 ∴ 647	676	706	735	765	794	824
,7446	5553·9248624	0527477	1806360	3085272	4364214	5643185	6922185	8201215	9480274	0759363
	1278,853	4 ∴ 883	912	941	971	9,000	030	059	089	5 ∴ 118
,7447	5555·2038481	3317629	4596806	5876013	7155249	8434514	9713809	0993134	2272487	3551871
	1279,148	177	206	236	265	295	324	6 ∴ 354	383	413
,7448	5556·4831284	6110726	7390198	8669699	9949230	1228790	2508379	3787998	5067647	6347325
	1279,442	472	501	531	560	7 ∴ 589	619	648	678	707
,7449	5557·7627032	8906769	0186535	1466331	2746156	4026011	5305895	6585809	7865752	9145725
	1279,737	766	8 ∴ 796	825	855	884	914	943	973	80,002
,7450	5559·0425727	1705759	2985820	4265910	5546030	6826180	8106359	9386567	0666805	1947072
	1280,032	061	090	120	149	179	208	238	60 ∴ 267	297
,7451	5560·3227369	4507696	5788051	7068437	8348852	9629296	0909770	2190273	3470806	4751368
	1280,326	356	385	415	444	474	1 ∴ 503	533	562	592
,7452	5561·6031960	7312581	8593232	9873912	1154621	2435361	3716129	4996927	6277755	7558612
	1280,621	651	680	710	2 ∴ 739	769	798	828	857	887
,7453	5562·8839499	0120415	1401360	2682336	3963340	5244374	6525438	7806531	9087654	0368806
	1280,916	3 ∴ 946	975	1,005	034	064	093	122	152	4 ∴ 181
,7454	5564·1649987	2931198	4212439	5493709	6775009	8056338	9337696	0619084	1900502	3181949
	1281,211	240	270	299	329	359	388	5 ∴ 418	447	477
,7455	5565·4463426	5744932	7026467	8308033	9589627	0871251	2152905	3434588	4716301	5998043
	1281,506	536	565	595	6246 ∴ 654	683	713	742	772	
,7456	5566·7279815	8561616	9843447	1125307	2407197	3689117	4971065	6253044	7535052	8817089
	1281,801	831	860	7 ∴ 890	919	949	978	2,008	037	067
,7457	5568·0099156	1381252	2663378	3945534	5227719	6509933	7792177	9074451	0356754	1639086
	1282,096	126	155	185	214	244	273	3039 ∴ 333		362
,7458	5569·2921449	4203840	5486262	6768712	8051193	9333702	0616242	1898811	3181409	4464037
	1282,392	421	451	480	510	539	70 ∴ 569	598	628	657
,7459	5570·5746694	7029381	8312098	9594844	0877619	2160425	3443259	4726123	6009017	7291940
	1282,687	716	746	776	1 ∴ 805	835	864	894	923	953
,7460	5571·8574893	9857876	1140887	2423929	3707000	4990100	6273231	7556390	8839579	0122798
	1282,982	3,012	2 ∴ 041	071	100	130	160	189	219	3 ∴ 248
,7461	5573·1406046	2689324	3972631	5255968	6539335	7822731	9106156	0389612	1673096	2956610
	1283,278	307	337	366	396	425	455	4 ∴ 485	514	544
,7462	5574·4240154	5523728	6807331	8090963	9374625	0658317	1942038	3225788	4509569	5793379
	1283,573	603	632	662	691	5 ∴ 721	751	780	810	839
,7463	5575·7077218	8361087	9644985	0928913	2212871	3496858	4780875	6064921	7348997	8633102
	1283,869	898	928	6 ∴ 958	987	4,017	046	076	105	135
,7464	5576·9917237	1201402	2485596	3769820	5054073	6338356	7622669	8907011	0191382	1475783
	1284,164	7 ∴ 194	224	253	283	312	342	372	8 ∴ 401	431
,7465	5578·2760214	4044675	5329164	6613684	7898233	9182812	0467420	1752058	3036725	4321422
	1284,460	490	519	549	579	608	9 ∴ 638	667	697	726
,7466	5579·5606148	6890904	8175690	9460505	0745350	2030225	3315129	4600062	5885025	7170018
	1284,756	786	815	845	80 ∴ 874	904	934	963	993	5,022
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1276	128	255	383	510	638	766	893	1021	1148
1277	128	255	383	511	638	766	894	1022	1149
1278	128	256	383	511	639	767	895	1022	1150
1279	128	256	384	512	639	767	895	1023	1151
1280	128	256	384	512	640	768	896	1024	1152
	13	26	38	51	64	77	89	102	115
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1281	128	256	384	512	640	769	897	1025	1153
1282	128	256	385	513	641	769	897	1026	1154
1283	128	257	385	513	641	770	898	1026	1155
1284	128	257	385	514	642	770	899	1027	1156
1285	128	257	385	514	642	771	899	1028	1156
	13	26	38	51	64	77	90	103	116
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7466	5579.5606148	6890904	8175690	9460505	0745350	2030225	3315129	4600062	5885025	7170018
	1284.756	786	815	845	80 :·874	904	934	963	993	5.022
,7467	5580.8455040	9740092	1025174	2310285	3595426	4880596	6165796	7451026	8736285	0021573
	1285.052	081	1 :· 111	141	170	200	229	259	289	2 :· 318
,7468	5582.1306892	2592240	3877617	5163024	6448461	7733927	9019423	0304948	1590504	2876088
	1285.348	377	407	437	466	496	525	3 :· 555	585	614
,7469	5583.4161703	5447347	6733020	8018723	9304456	0590218	1876010	3161832	4447683	5733563
	1285.644	673	703	733	762	4 :· 792	821	851	881	910
,7470	5584.7019474	8305414	9591383	0877382	2163411	3449470	4735558	6021675	7307822	8593999
	1285.940	969	999	5 :·6.029	058	088	118	147	177	206
,7471	5585.9880206	1166442	2452707	3739003	5025328	6311682	7598066	8884480	0170924	1457397
	1286.236	6 :· 266	295	325	. 354	384	414	443	7 :· 473	503
,7472	5587.2743899	4030431	5316993	6603585	7890206	9176857	0463537	1750247	3036987	4323756
	1286.532	562	591	621	651	680	8 :· 710	740	769	799
,7473	5588.5610555	6897384	8184242	9471130	0758047	2044994	3331971	4618977	5906013	7193079
	1286.828	858	888	9179 :· 947	977	7.006	036	066	095	
,7474	5589.8480174	9767299	1054454	2341638	3628852	4916095	6203368	7490671	8778003	0065365
	1287.125	154	90 :·184	214	243	273	303	332	362	1 :· 392
,7475	5591.1352757	2640179	3927629	5215110	6502620	7790160	9077730	0365329	1652958	2940616
	1287.421	451	480	510	540	569	599	2 :· 629	658	688
,7476	5592.4228304	5516622	6803769	8091546	9379353	0667189	1955055	3242951	4530876	5818831
	1287.718	747	777	807	836	3 :· 866	896	925	955	985
,7477	5593.7106816	8394831	9682875	0970948	2259051	3547184	4835347	6123539	7411761	8700013
	1288.014	044	074	4 :· 103	133	163	192	222	252	281
,7478	5594.9988294	1276605	2564945	3853316	5141715	6430145	7718604	9007093	0295612	1584160
	1288.311	5 :· 340	370	400	429	459	489	518	6 :· 548	578
,7479	5596.2872738	4161346	5449983	6738650	8027346	9316073	0604829	1893614	3182430	4471275
	1288.608	637	667	697	726	756	7 :· 786	815	845	875
,7480	5597.5760149	7049054	8337988	9626951	0915945	2204968	3494021	4783103	6072215	7361357
	1288.904	934	964	993	8 :·9.023	053	. 082	112	142	171
,7481	5598.8650528	9939730	1228960	2518221	3807511	5096831	6386181	7675560	8964969	0254408
	1289.201	231	9 :· 260	290	320	350	379	409	439	600 :· 468
,7482	5600.1543876	2833374	4122902	5412459	6702047	7991663	9281310	0570986	1860692	3150427
	1289.498	528	557	587	617	646	676	1 :· 706	736	765
,7483	5601.4440193	5729988	7019812	8309667	9599550	0889463	2179405	3469378	4759379	6049411
	1289.795	825	854	883	913	2 :· 942	972	90.002	032	061
,7484	5602.7339479	8629571	9919693	1209844	2500026	3790236	5080477	6370747	7661047	8951377
	1290.092	122	151	3 :· 181	211	240	270	300	330	359
,7485	5604.0241736	1532125	2822544	4112993	5403471	6693979	7984517	9275084	0565681	1856308
	1290.389	419	448	478	508	538	567	597	5 :· 627	656
,7486	5605.3146965	4437651	5728367	7019113	8309888	9600693	0891528	2182393	3473287	4764211
	1290.686	716	746	775	805	835	6 :· 865	894	924	954
,7487	5606.6055165	7346148	8637161	9928204	1219277	2510380	3801512	5092674	6383865	7675086
	1290.983	1.013	043	073	7 :· 102	132	162	192	221	251
,7488	5607.8966337	0257618	1548929	2840269	4131639	5423039	6714468	8005927	9297416	0588935
	1291.281	8 :· 310	340	370	400	429	459	489	519	9 :· 548
,7489	5609.1880483	3172061	4463669	5755307	7046974	8338671	9630398	0922155	2213941	3505757
	1291.578	608	638	667	697	727	757	10 :·786	. 816	846
,7490	5610.4797603	6089479	7381384	8673319	9965284	1257279	2549303	3841357	5133441	6425555
	1291.875	905	935	965	994	1 :· 2.024	054	084	113	143
,7491	5611.7717698	9009871	0302074	1594306	2886569	4178861	5471183	6763534	8055916	9348327
	1292.173	203	2 :· 233	262	292	322	352	381	411	441
,7492	5613.0640767	1933238	3225739	4518269	5810829	7103418	8396038	9688687	0981366	2274075
	1292.471	500	530	560	590	619	649	679	4 :· 709	738
,7493	5614.3566813	4859581	6152380	7445207	8738065	0030952	1323869	2616816	3909793	5202799
	1292.768	798	828	857	887	5 :· 917	947	977	3.006	036
,7494	5615.6495836	7788902	9081997	0375123	1668278	2961463	4254678	5547923	6841197	8134502
	1293.066	096	125	6 :· 155	185	215	245	274	304	334
,7495	5616.9427835	0721199	2014593	3308016	4601469	5894952	7188465	8482007	9775580	1069182
	1293.364	7 :· 393	423	453	483	513	542	572	602	8 :· 632
,7496	5618.2362813	3656475	4950166	6243887	7537638	8831419	0125230	1419070	2712940	4006840
	1293.662	691	721	751	781	810	9 :· 840	870	900	930
,7497	5619.5300770	6594729	7888719	9182738	0476787	1770866	3064974	4359112	5653280	6947478
	1293.959	989	4.019	049	20 :·079	108	138	168	198	228
,7498	5620.8241706	9535963	0830251	2124568	3418915	4713291	6007698	7302134	8596600	9891096
	1294.257	287	1 :· 317	347	377	406	436	466	496	526
,7499	5622.1185622	2480178	3774763	5069378	6364023	7658698	8953403	0248137	1542901	2837695
	1294.555	585	615	645	675	705	734	3 :· 764	794	824
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1285	128	257	385	514	642	771	899	1028	1156
1286	129	257	386	514	643	772	900	1029	1157
1287	129	257	386	515	643	772	901	1030	1158
1288	129	258	386	515	644	773	902	1030	1159
1289	129	258	387	516	644	773	902	1031	1160
	13	26	39	51	64	77	90	103	116
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1290	129	258	387	516	645	774	903	1032	1161
1291	129	258	387	516	645	775	904	1033	1162
1292	129	258	388	517	646	775	904	1034	1163
1293	129	259	388	517	646	776	905	1034	1164
1294	129	259	388	518	647	776	906	1035	1165
	13	26	39	52	65	78	90	103	116
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7500	5623. 41325194	5427373	6722256	8017169	9312113	0607085	1902088	3197121	4492183	5787275
	1294,854	883	913	943	973	4:·5,003	032	062	092	122
,7501	5624. 7082397	8377549	9672731	0967942	2263184	3558455	4853756	6149086	7444447	8739837
	1295,152	182	211	5:· 241	271	301	331	361	390	420
,7502	5626. 0037250	1330708	2626188	3921697	5217237	6512807	7808406	9104035	0399694	1695383
	1295,450	480	510	540	569	599	629	659	7:· 689	719
,7503	5627. 2991101	4286850	5582628	6878436	8174274	9470142	0766039	2061967	3357924	4653911
	1295,748	778	808	838	868	898	8:· 927	957	987	6,017
,7504	5628. 5949928	7245975	8542052	9838158	1134295	2430461	3726657	5022883	6319138	7615424
	1296,047	077	106	1369	9:· 166	196	226	256	285	315
,7505	5629. 8911739	0208084	1504460	2800865	4097299	5393764	6690259	7986783	9283337	0579921
	1296,345	30:·375	405	435	465	494	524	554	584	1:· 614
,7506	5631. 1876535	3173179	4469853	5766556	7063290	8360053	9656846	0953669	2250522	3547405
	1296,644	674	703	733	763	793	823	2:· 853	883	912
,7507	5632. 4844317	6141260	7438232	8735234	0032266	1329328	2626420	3923541	5220693	6517874
	1296,942	972	7,002	032	3:· 062	092	121	151	181	211
,7508	5633. 7815085	9112326	0409597	1706898	3004228	4301589	5598979	6896400	8193850	9491330
	1297,241	271	4:· 301	331	360	390	420	450	480	510
,7509	5635. 0788840	2086380	3383949	4681549	5979178	7276838	8574527	9872246	1169995	2467774
	1297,540	570	599	629	659	689	719	749	6:· 779	809
,7510	5636. 3765582	5063421	6361290	7659188	8957116	0255074	1553062	2851080	4149128	5447206
	1297,839	868	898	928	958	7:· 988	8,018	048	078	108
,7511	5637. 6745313	8043451	9341618	0639816	1938043	3236300	4534587	5832903	7131250	8429627
	1298,137	167	197	8:· 227	257	287	317	347	377	406
,7512	5638. 9728033	1026470	2324936	3623432	4921958	6220514	7519100	8817716	0116362	1415037
	1298,436	9:· 466	496	526	556	586	616	646	40:·676	705
,7513	5640. 2713743	4012479	5311244	6610039	7908864	9207719	0506604	1805519	3104464	4403439
	1298,735	765	,795	825	855	885	1:· 915	945	975	9,005
,7514	5641. 5702443	7001478	8300542	9599637	0898761	2197915	3497099	4796313	6095557	7394831
	1299,034	064	094	124	2:· 154	184	214	244	274	304
,7515	5642. 8694134	9993468	1292831	2592225	3891648	5191102	6490585	7790098	9089641	0389214
	1299,334	363	3:· 393	423	453	483	513	543	573	4:· 603
,7516	5644. 1688817	2988450	4288113	5587806	6887529	8187281	9487064	0786876	2086718	3386591
	1299,633	663	693	723	753	782	812	5:· 842	872	902
,7517	5645. 4686493	5986425	7286387	8586379	9886401	1186453	2486535	3786647	5086788	6386960
	1299,932	962	992	300,022	052	6:· 082	112	142	172	202
,7518	5646. 7687162	8987393	0287655	1587946	2888267	4188619	5489000	6789411	8089852	9390323
	1300,231	261	7:· 291	321	351	381	411	441	471	501
,7519	5648. 0690824	1991355	3291916	4592507	5893128	7193778	8494459	9795170	1095910	2396681
	1300,531	561	591	621	651	681	711	740	9:· 770	800
,7520	5649. 3697481	4998312	6299172	7600062	8900983	0201933	1502913	2803923	4104963	5406033
	1300,830	860	890	920	950	50:·980	1,010	040	070	100
,7521	5650. 6707133	8008263	9309423	0610613	1911833	3213083	4514363	5815673	7117012	8418382
	1301,130	160	190	1:· 220	250	280	310	340	370	400
,7522	5651. 9719782	1021211	2322671	3624161	4925680	6227230	7528809	8830418	0132058	1433727
	1301,430	2:· 460	489	519	549	579	609	639	3:· 669	699
,7523	5653. 2735426	4037156	5338915	6640704	7942524	9244373	0546252	1848161	3150100	4452070
	1301,729	759	789	819	849	879	4:· 909	939	969	999
,7524	5654. 5754069	7056098	8358157	9660246	0962365	2264514	3566693	4868902	6171141	7473410
	1302,029	059	089	1195	5:· 149	179	209	239	269	299
,7525	5655. 8775709	0078038	1380397	2682785	3985204	5287653	6590132	7892641	9195180	0497749
	1302,329	6:· 359	389	419	449	479	509	539	5697	7:· 599
,7526	5657. 1800348	3102977	4405635	5708324	7011043	8313792	9616571	0919380	2222218	3525087
	1302,629	659	689	719	749	779	809	8:· 839	869	899
,7527	5658. 4827986	6130915	7433873	8736862	0039881	1342930	2646009	3949118	5252256	6555425
	1302,929	959	989	3,019	9:· 049	079	109	139	169	199
,7528	5659. 7858624	9161853	0465112	1768401	3071720	4375069	5678448	6981857	8285295	9588764
	1303,229	259	60:·289	319	349	379	409	439	469	499
,7529	5661. 0892263	2195792	3499351	4802940	6106559	7410208	8713887	0017596	1321336	2625105
	1303,529	559	589	619	649	679	709	2:· 739	,769	799
,7530	5662 3928904	5232733	6536592	7840481	9144401	0448350	1752329	3056338	4360378	5664447
	1303,829	859	889	919	949	3:· 979	4,009	039	069	099
,7531	5663. 6968546	8272676	9576835	0881025	2185244	3489494	4793773	6098083	7402422	8706792
	1304,129	159	189	4:· 219	249	279	310	340	370	400
,7532	5665. 0011192	1315621	2620081	3924571	5229091	6533641	7838221	9142831	0447471	1752141
	1304,430	460	490	520	550	580	610	640	6:· 670	700
,7533	5666. 3056841	4361571	5666331	6971121	8275942	9580792	0885672	2190583	3495523	4800494
	1304,730	760	790	820	850	880	7:· 910	940	970	5,000
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1295	129	259	388	518	647	777	906	1036	1165
1296	130	259	389	518	648	778	907	1037	1166
1297	130	259	389	519	648	778	908	1038	1167
1298	130	260	389	519	649	779	909	1038	1168
1299	130	260	390	520	649	779	909	1039	1169
	13	26	39	52	65	78	91	104	117
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1300	130	260	390	520	650	780	910	1040	1170
1301	130	260	390	520	650	781	911	1041	1171
1302	130	260	391	521	651	781	911	1042	1172
1303	130	261	391	521	651	782	912	1042	1173
1304	130	261	391	522	652	782	913	1043	1174
1305	130	261	391	522	652	783	913	1044	1174
	13	26	39	52	65	78	91	104	117
	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,7533	5666. 3056841	4361571	5666331	6971121	8275942	9580792	0885672	2190583	3495523	4800494
	1304,730	760	790	820	850	880	7 :· 910	940	970	5,000
,7534	5667. 6105494	7410525	8715585	0020676	1325797	2630948	3936129	5241339	6546580	7851851
	1305,031	061	091	8 :· 121	151	181	211	241	271	301
,7535	5668. 9157152	0462483	1767844	3073236	4378657	5684108	6989590	8295101	9600643	0906214
	1305,331	9 :· 361	391	421	451	481	511	541	571	70 :· 602
,7536	5670. 2211816	3517448	4823110	6128802	7434523	8740275	0046057	1351870	2657712	3963584
	1305,632	662	692	722	752	782	1 :· 812	842	872	902
,7537	5671. 5269486	6575419	7881381	9187374	0493396	1799449	3105532	4411644	5717787	7023960
	1305,932	962	992	6,023	2 :· 053	083	113	143	173	203
,7538	5672. 8330163	9636396	0942660	2248953	3555276	4861630	6168013	7474427	8780870	0087344
	1306,233	263	3 :· 293	323	353	383	414	444	474	4 :· 504
,7539	5674. 1393848	2700382	4006946	5313540	6620164	7926818	9233503	0540217	1846962	3153736
	1306,534	564	594	624	654	684	714	5 :· 744	775	805
,7540	5675. 4460541	5767376	7074240	8381135	9688060	0995016	2302001	3609016	4916062	6223137
	1306,835	865	895	925	955	6 :· 985	7,015	045	075	106
,7541	5676. 7530243	8837378	0144544	1451740	2758966	4066222	5373509	6680823	7988172	9295548
	1307,136	166	7 :· 196	226	256	286	316	346	376	407
,7542	5678. 0602955	1910391	3217858	4525355	5832882	7140440	8448027	9755644	1063292	2370969
	1307,437	467	497	527	557	587	617	647	9 :· 678	708
,7543	5679. 3678677	4986415	6294183	7601981	8909809	0217668	1525556	2833475	4141423	5449402
	1307,738	768	798	828	858	80 :· 888	918	949	979	8,009
,7544	5680. 6757411	8065450	9373519	0681618	1989747	3297907	4606096	5914316	7222566	8530846
	1308,039	069	099	1 :· 129	159	190	220	250	280	310
,7545	5681. 9839156	1147496	2455867	3764267	5072698	6381158	7689649	8998170	0306721	1615303
	1308,340	2 :· 370	400	431	461	491	521	551	3 :· 581	611
,7546	5683. 2923914	4232555	5541227	6849929	8158661	9467423	0776215	2085037	3393889	4702772
	1308,641	672	702	732	762	792	4 :· 822	852	882	913
,7547	5684. 6011685	7320628	9629601	9938604	1247637	2556700	3865794	5174918	6484072	7793256
	1308,943	973	9,003	033	5 :· 063	093	124	154	184	214
,7548	5685. 9102470	0411714	1720988	3030293	4339628	5648993	6958388	8267813	9577268	0886754
	1309,244	6 :· 274	304	335	365	395	425	455	485	7 :· 515
,7549	5687. 2196269	3505815	4815391	6124997	7434634	8744300	0053997	1363723	2673480	3983267
	1309,546	576	606	636	666	696	8 :· 727	757	787	817
,7550	5688. 5293084	6602932	7912809	9222717	0532655	1842623	3152621	4462649	5772708	7082796
	1309,847	877	908	938	9 :· 968	998	10,028	058	089	119
,7551	5689. 8392915	9703064	1013243	2323453	3633692	4943962	6254262	7564592	8874952	0185342
	1310,149	179	90 :· 209	239	270	300	330	360	390	1 :· 420
,7552	5691. 1495763	2806213	4116694	5427205	6737747	8048318	9358920	0669551	1980213	3290905
	1310,451	481	511	541	571	602	632	2 :· 662	692	722
,7553	5692. 4601628	5912380	7223163	8533976	9844819	1155692	2466595	3777529	5088493	6399487
	1310,752	783	813	843	873	3 :· 903	934	964	994	1,024
,7554	5693. 7710511	9021565	0332650	1643764	2954909	4266084	5577290	6888525	8199791	9511087
	1311,054	0844 :· 115		145	175	205	235	266	296	326
,7555	5695. 0822413	2133769	3445155	4756572	6068019	7379496	8691003	0002541	1314108	2625706
	1311,356	386	417	447	477	507	537	6 :· 568	598	628
,7556	5696. 3937334	5248992	6560681	7872399	9184148	0495927	1807736	3119576	4431446	5743345
	1311,658	688	719	749	779	7 :· 809	839	870	900	930
,7557	5697. 7055275	8367236	9679226	0991247	2303298	3615379	4927490	6239632	7551804	8864006
	1311,960	990	2,021	8 :· 051	081	111	141	172	202	232
,7558	5699. 0176238	1488500	2800793	4113116	5425469	6737852	8050265	9362709	0675183	1987687
	1312,262	293	323	353	383	413	444	474	700 :· 504	534
,7559	5700. 3300222	4612786	5925381	7238006	8550662	9863347	1176063	2488809	3801585	5114391
	1312,565	595	625	655	685	716	1 :· 746	776	806	837
,7560	5701. 6427228	7740095	9052992	0365919	1678877	2991865	4304883	5617931	6931009	8244118
	1312,867	897	927	2 :· 957	988	3,018	048	078	109	139
,7561	5702. 9557257	0870426	2183626	3496856	4810115	6123406	7436726	8750077	0063457	1376860
	1313,169	3 :· 199	230	260	290	320	351	381	4 :· 411	441
,7562	5704. 2690310	4003781	5317283	6630815	7944378	9257970	0571593	1885246	3198929	4512643
	1313,472	502	532	562	592	623	5 :· 653	683	713	744
,7563	5705. 5826387	7140161	8453965	9767800	1081665	2395560	3709485	5023441	6337427	7651443
	1313,774	804	834	865	6 :· 895	925	956	986	4,016	046
,7564	5706. 8965489	0279566	1593673	2907810	4221977	5536175	6850403	8164661	9478950	0793268
	1314,077	7 :· 107	137	167	198	228	258	288	319	8 :· 349
,7565	5708. 2107617	3421996	4736406	6050846	7365316	8679816	9994347	1308907	2623498	3938120
	1314,379	409	440	470	500	530	561	9 :· 591	621	652
,7566	5709. 5252771	6567453	7882165	9196908	0511680	1826483	3141317	4456180	5771074	7085998
	1314,682	712	742	773	10 :· 803	833	863	894	924	954
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1305	130	261	391	522	652	783	913	1044	1174	
1306	131	261	392	522	653	784	914	1045	1175	
1307	131	261	392	523	653	784	915	1046	1176	
1308	131	262	392	523	654	785	916	1046	1177	
1309	131	262	393	524	654	785	916	1047	1178	
	13	26	39	52	65	78	91	105	118	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1310	131	262	393	524	655	786	917	1048	1179	
1311	131	262	393	524	655	787	918	1049	1180	
1312	131	262	394	525	656	787	918	1050	1181	
1313	131	263	394	525	656	788	919	1050	1182	
1314	131	263	394	526	657	788	920	1051	1183	
	13	26	34	52	66	79	92	105	118	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7566	5709.5252771	6567453	7882165	9196908	0511680	1826483	3141317	4456180	5771074	7085990
	1314,682	712	742	773	10 :· 803	833	863	894	924	954
,7567	5710.8400953	9715937	1030952	2345998	3661073	4976179	6291315	7606481	8921678	0236905
	1314,985	5,015	1 :· 045	075	106	136	166	197	227	2 :· 257
,7568	5712.1552162	2867450	4182767	5498116	6813494	8128903	9444341	0759811	2075310	3390840
	1315,287	318	348	378	409	439	469	3 :· 499	530	560
,7569	5713.4706400	6021991	7337611	8653262	9968943	1284655	2600397	3916169	5231971	6547804
	1315,590	621	651	681	711	4 :· 742	772	802	833	863
,7570	5714.7863667	9179561	0495484	1811438	3127422	4443437	5759482	7075557	8391662	9707798
	1315,893	924	5 :· 954	984	6,014	045	075	105	136	166
,7571	5716.1023964	2340161	3656387	4972644	6288931	7605249	8921597	0237975	1554384	2870823
	1316,196	227	257	287	317	348	378	7 :· 408	439	469
,7572	5717.4187292	5503791	6820321	8136881	9453471	0770092	2086743	3403425	4720136	6036878
	1316,499	530	560	590	621	8 :· 651	681	712	742	772
,7573	5718.7353651	8670453	9987286	1304150	2621043	3937967	5254921	6571906	7888921	9205966
	1316,803	833	863	9 :· 894	924	954	984	7,015	045	075
,7574	5720.0523042	1840148	3157284	4474450	5791647	7108874	8426132	9743420	1060738	2378087
	1317,106	136	166	197	227	257	288	318	1 :· 348	379
,7575	5721.3695465	5012874	6330314	7647784	8965284	0282815	1600375	2917967	4235588	5553240
	1317,409	439	470	500	530	2 :· 561	591	621	652	682
,7576	5722.6870922	8188635	9506378	0824151	2141955	3459788	4777653	6095547	7413472	8731428
	1317,712	743	773	3 :· 803	834	864	895	925	955	986
,7577	5724.0049413	1367429	2685476	4003552	5321659	6639797	7957965	9276163	0594391	1912650
	1318,016	046	077	107	137	168	198	228	5 :· 259	289
,7578	5725.3230939	4549259	5867609	7185989	8504400	9822841	1141312	2459814	3778346	5096908
	1318,319	350	380	411	441	471	6 :· 502	532	562	593
,7579	5726.6415501	7734124	9052777	0371461	1690175	3008920	4327695	5646500	6965336	8284202
	1318,623	653	684	7 :· 714	744	775	805	836	866	896
,7580	5727.9603098	0922025	2240982	3559970	4878988	6198036	7517115	8836224	0155363	1474533
	1318,927	8 :· 957	987	9,018	048	079	109	139	9 :· 170	200
,7581	5729.2793733	4112964	5432225	6751516	8070838	9390190	0709572	2028985	3348428	4667901
	1319,230	261	291	322	352	382	30 :·413	443	473	504
,7582	5730.5987405	7306940	8626504	9946099	1265725	2585381	3905067	5224783	6544530	7864308
	1319,534	565	595	625	1 :· 656	686	717	747	777	808
,7583	5731.9184116	0503954	1823822	3143721	4463651	5783611	7103601	8423621	9743672	1063754
	1319,838	2 :· 868	899	929	960	990	20,020	051	081	3 :· 112
,7584	5733.2383865	3704007	5024180	6344383	7664616	8984880	0305174	1625498	2945853	4266239
	1320,142	172	203	233	264	294	4 :· 324	355	385	416
,7585	5734.5586655	6907101	8227577	9548084	0868622	2189189	3509788	4830416	6151075	7471764
	1320,446	476	507	537	5 :· 568	598	628	660	689	720
,7586	5735 8792484	0113234	1434015	2754826	4075668	5396539	6717442	8038374	9359337	0680331
	1320,750	6 :· 781	811	841	872	902	933	963	993	7 :· 1,024
,7587	5737.2001355	3322409	4643494	5964609	7285755	8606931	9928137	1249374	2570641	3891939
	1321,054	085	115	146	176	206	237	8 :· 267	298	328
,7588	5738.5213267	6534626	7856015	9177434	0498884	1820365	3141875	4463416	5784988	7106590
	1321,358	389	419	450	9 :· 480	511	541	571	602	632
,7589	5739.8428222	9749885	1071579	2393302	3715057	5036841	6358656	7680502	9002378	0324284
	1321,663	693	40 :·724	754	785	815	845	876	906	1 :· 937
,7590	5741.1646221	2968188	4290186	5612214	6934272	8256361	9578481	0900631	2222811	3545022
	1321,967	998	2,028	058	089	119	150	2 :· 180	211	241
,7591	5742.4867263	6189534	7511836	8834169	0156532	1478926	2801349	4123804	5446289	6768804
	1322,272	302	332	363	3 :· 393	424	454	485	515	546
,7592	5743.8091350	9413926	0736532	2059170	3381837	4704535	6027263	7350022	8672812	9995632
	1322,576	607	4 :· 637	667	698	728	759	789	820	850
,7593	5745.1318482	2641362	3964274	5287215	6610187	7933190	9256223	0579286	1902380	3225505
	1322,881	911	942	972	3,002	033	063	6 :· 094	124	155
,7594	5746.4548660	5871845	7195061	8518307	9841584	1164891	2488229	3811597	5134996	6458425
	1323,185	216	246	277	307	7 :· 338	368	399	429	460
,7595	5747.7781884	9105375	0428895	1752446	3076028	4399640	5723282	7046955	8370658	9694392
	1323,490	520	8 :· 551	581	612	642	673	703	734	764
,7596	5749.1018157	2341952	3665777	4989633	6313519	7637436	8961383	0285361	1609369	2933408
	1323,795	825	856	886	917	947	978	50 :· 4,008	039	069
,7597	5750.4257477	5581577	6905707	8229868	9554059	0878280	2202533	3526815	4851128	6175472
	1324,100	130	161	191	222	1 :· 252	283	313	344	374
,7598	5751.7499846	8824251	0148686	1473152	2797648	4122174	5446731	6771319	8095937	9420586
	1324,405	435	2 :· 466	496	527	557	588	618	649	679
,7599	5753.0745265	2069974	3394714	4719485	6044286	7369118	8693980	0018873	1343796	2668745
	1324,710	740	771	801	832	862	893	4 :· 923	954	984
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1315	131	263	394	526	657	789	920	1052	1183
1316	132	263	395	526	658	790	921	1053	1184
1317	132	263	395	527	658	790	922	1054	1185
1318	132	264	395	527	659	791	923	1054	1186
1319	132	264	396	528	659	791	923	1055	1187
1320	132	264	396	528	660	792	924	1056	1188
	13	26	40	53	66	79	92	105	118
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1321	132	264	396	528	660	793	925	1057	1189
1322	132	264	397	529	661	793	925	1058	1190
1323	132	264	397	529	661	794	926	1058	1191
1324	132	265	397	530	662	794	927	1059	1192
1325	132	265	397	530	662	795	927	1060	1192
	13	26	40	53	66	79	93	106	119
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7600	5754·3993734	5318748	6643794	7968869	9293975	0619112	1944279	3269477	4594705	5919964
	1325,015	045	076	106	137	5:·167	198	228	259	289
,7601	5755·7245253	3570573	9895923	1221304	2546716	3872157	5197630	6523133	7848666	9174230
	1325,320	350	381	6:·411	442	472	503	533	564	594
,7602	5757·0499825	1825450	3151105	4476791	5802508	7128255	8454033	9779841	1105680	2431549
	1325,625	655	686	716	747	778	808	839	8:·869	900
,7603	5758·3757449	5083379	6409340	7735331	9061353	0387405	1713488	3039602	4365746	5691920
	1325,930	961	991	6,022	052	9:·083	113	144	174	205
,7604	5759·7018125	3344361	9670627	0996924	2323251	3649609	4975997	6302416	7628865	8955345
	1326,236	266	297	60:·327	358	388	419	449	480	510
,7605	5761·0281856	1608397	2934968	4261570	5588203	6914866	8241560	9568284	0895039	2221825
	1326,541	571	602	633	663	694	724	755	2:·785	816
,7606	5762·3548641	4875487	6202364	7529272	8856210	0183179	1510178	2837208	4164268	5491359
	1326,846	877	908	938	969	3:·999	7,030	060	091	121
,7607	5763·6818481	8145633	9472816	0800029	2127273	3454547	4781852	6109187	7436553	8763950
	1327,152	183	213	4:·244	274	305	335	366	396	427
,7608	5765·0091377	1418835	2746323	4073842	5401391	6728971	8056582	9384223	0711894	2039597
	1327,458	488	519	549	580	610	641	672	6:·702	733
,7609	5766·3367329	4695093	6022887	7350711	8678566	0006452	1334368	2662315	3990293	5318301
	1327,763	794	824	855	886	7:·916	947	977	8,008	038
,7610	5767·6646339	7974408	9302508	0630638	1958799	3286991	4615213	5943465	7271749	8600062
	1328,069	100	130	8:·161	191	222	253	283	314	344
,7611	5768·9928407	1256782	2585187	3913623	5242090	6570588	7899115	9227674	0556263	1884833
	1328,375	9:·405	436	467	497	528	558	589	70:·620	650
,7612	5770·3213533	4542214	5870926	7199668	8528440	9857244	1186078	2514942	3843837	5172763
	1328,681	711	742	773	803	834	1:·864	895	926	956
,7613	5771·6501719	7830706	9159723	0488771	1817850	3146959	4476099	5805269	7134471	8463702
	1328,987	9,017	048	2:·079	109	140	170	201	232	262
,7614	5772·9792965	1122258	2451581	3780935	5110320	6439735	7769181	9098658	0428165	1757703
	1329,293	3:·323	354	385	415	446	476	507	4:·538	568
,7615	5774·3087271	4416870	5746500	7076160	8405851	9735573	1065325	2395107	3724919	5054765
	1329,599	630	660	691	721	752	5:·783	813	844	875
,7616	5775·6384639	7714544	9044480	0374447	1704444	3034471	4364530	5694619	7024738	8354889
	1329,905	936	966	6:·997	30,028	058	089	119	150	181
,7617	5776·9685070	1015281	2345523	3675796	5006099	6336433	7666798	8997193	0327619	1658076
	1330,211	7:·242	273	303	334	364	395	426	8:·456	487
,7618	5778·2988563	4319080	5649629	6980208	8310817	9641458	0972129	2302830	3633563	4964325
	1330,518	548	579	610	640	671	9:·702	732	763	793
,7619	5779·6295119	7625943	8956798	0287684	1618600	2949547	4280524	5611532	6942571	8273640
	1330,824	855	885	80:·916	947	977	1,008	039	069	100
,7620	5780·9604740	0935871	2267032	3598224	4929447	6260700	7591984	8923299	0254644	1586020
	1331,131	1:·161	192	223	253	284	314	345	2:·376	406
,7621	5782·2917426	4248864	5580332	6911830	8243359	9574919	0906510	2238131	3569783	4901465
	1331,437	468	498	529	560	590	3:·621	652	682	713
,7622	5783·6233178	7564922	8896696	0228502	1560337	2892204	4224101	5556029	6887987	8219977
	1331,744	774	805	4:·836	866	897	928	958	989	2,020
,7623	5784·9551996	0884047	2216128	3548240	4880382	6212555	7544759	8876994	0209259	1541555
	1332,050	5:·081	112	142	173	204	234	265	6:·296	326
,7624	5786·2873882	4206239	5538627	6871045	8203495	9535975	0868485	2201027	3533599	4866201
	1332,357	388	419	449	480	511	7:·541	572	603	633
,7625	5787·6198835	7531499	8864194	0196919	1529675	2862462	4195279	5528128	6861007	8193916
	1332,664	695	725	8:·756	787	817	848	879	909	940
,7626	5788·9526856	0859827	2192829	3525861	4858924	6192018	7525142	8858298	0191483	1524700
	1332,971	9:·3,002	032	063	094	124	155	186	90:·216	247
,7627	5790·2857947	4191225	5524534	6857873	8191243	9524644	0858075	2191537	3525030	4858554
	1333,278	309	339	370	401	431	1:·462	493	523	554
,7628	5791·6192108	7525693	8859309	0192955	1526632	2860340	4194079	5527848	6861648	8195478
	1333,585	616	646	2:·677	708	738	769	800	831	861
,7629	5792·9529340	0863232	2197155	3531108	4865092	6199107	7533153	8867229	0201336	1535474
	1333,892	3:·923	953	984	4,015	046	076	107	4:·138	168
,7630	5794·2869642	4203842	5538072	6872332	8206624	9540946	0875299	2209682	3544097	4878542
	1334,199	230	261	291	322	353	5:·383	414	445	476
,7631	5795·6213017	7547524	8882061	0216629	1551228	2885857	4220517	5555208	6889930	8224682
	1334,506	537	568	6:·599	629	660	691	722	752	783
,7632	5796·9559465	0894279	2229124	3563999	4898905	6233842	7568809	8903807	0238836	1573896
	1334,814	7:·844	875	906	937	967	998	5,029	8:·060	090
,7633	5798·2908986	4244107	5579259	6914442	8249655	9584900	0920174	2255480	3590817	4926184
	1335,121	152	183	213	244	275	9:·306	336	367	398

	0	1	2	3	4	5	6	7	8	9

Differ. 1325 1326 1327 1328 1329 — Pr. Parts. 132 133 133 133 133 13

	0	1	2	3	4	5	6	7	8	9
		265	397	530	662	795	927	1060	1192
		265	398	530	663	796	928	1061	1193
		266	398	531	663	796	929	1062	1194
		266	398	531	664	797	930	1062	1195
		266	399	532	664	797	930	1063	1196
		27	40	53	66	80	93	106	119

Differ. 1330 1331 1332 1333 1334 1335 — Pr. Parts. 133 133 133 133 133 13

	0	1	2	3	4	5	6	7	8	9
		266	399	532	665	798	931	1064	1197
		266	399	532	665	799	932	1065	1198
		266	400	533	666	799	932	1066	1199
		267	400	533	666	800	933	1066	1200
		267	400	534	667	800	934	1067	1201
		267	400	534	667	801	934	1068	1201
		27	40	53	67	80	93	107	120

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7633	5798. 2908986	4244107	5579259	6914442	8249655	9584900	0920174	2255480	3590817	4926184
	1335,121	152	183	213	244	275	9 :· 306	336	367	398
,7634	5799. 6261582	7597010	8932470	0267960	1603481	2939032	4274615	5610228	6945872	8281547
	1335,429	459	490	800 :· 521	552	582	613	644	675	705
,7635	5800. 9617252	0952988	2288755	3624553	4960381	6296240	7632130	8968051	0304003	1639985
	1335,736	1 :· 767	798	828	859	890	921	951	2 :· 982	6,013
,7636	5802. 2975998	4312042	5648116	6984222	8320358	9656524	0992722	2328950	3665210	5001500
	1336,044	074	105	136	167	198	3 :· 228	259	290	321
,7637	5803. 6337820	7674172	9010554	0346967	1683411	3019885	4356391	5692927	7029493	8366091
	1336,351	382	413	4 :· 444	474	505	536	567	598	628
,7638	5804. 9702719	1039379	2376069	3712789	5049541	6386323	7723136	9059980	0396855	1733760
	1336,659	5 :· 690	721	751	782	813	844	875	6 :· 905	936
,7639	5806. 3070696	4407663	5744661	7081690	8418749	9755839	1092960	2430112	3767295	5104508
	1336,967	998	7,028	059	090	121	7 :· 152	182	213	244
,7640	5807. 6441752	7779027	9116333	0453669	1791036	3128434	4465863	5803323	7140813	8478335
	1337,275	306	336	8 :· 367	398	429	460	490	521	552
,7641	5808. 9815887	1153470	2491083	3828728	5166403	6504109	7841846	9179614	0517412	1855241
	1337,583	9 :· 614	644	675	706	737	768	798	10 :· 829	860
,7642	5810. 3193101	4530992	5868914	7206866	8544850	9882864	1220909	2558984	3897091	5235223
	1337,891	922	952	983	8,014	045	1 :· 076	106	137	168
,7643	5811. 6573396	7911595	9249825	0588085	1926377	3264699	4603052	5941436	7279851	8618296
	1338,199	230	261	2 :· 291	322	353	384	415	445	476
,7644	5812. 9956772	1295279	2633817	3972386	5310986	6649616	7988277	9326969	0665692	2004446
	1338,507	3 :· 538	569	600	630	661	692	723	4 :· 754	784
,7645	5814. 3343231	4682046	6020892	7359769	8698677	0037616	1376585	2715586	4054617	5393679
	1338,815	846	877	908	939	5 :· 969	9,000	031	062	093
,7646	5815. 6732772	8071895	9411050	0750235	2089451	3428699	4767976	6107285	7446625	8785995
	1339,124	154	185	6 :· 216	247	278	309	339	370	401
,7647	5817. 0125396	1464828	2804291	4143785	5483310	6822865	8162451	9502068	0841716	2181395
	1339,432	463	494	525	555	586	617	648	8 :· 679	710
,7648	5818. 3521105	4860845	6200617	7540419	8880252	0220116	1560011	2899936	4239893	5579880
	1339,740	771	802	833	864	9 :· 895	926	956	987	40,018
,7649	5819. 6919898	8259947	9600027	0940138	2280279	3620452	4960655	6300889	7641154	8981450
	1340,049	080	111	20 :· 142	172	203	234	265	296	327
,7650	5821. 0321777	1662134	3002523	4342942	5683392	7023874	8364386	9704928	1045502	2386107
	1340,358	388	419	450	481	512	543	574	2 :· 604	635
,7651	5822. 3726742	5067408	6408106	7748834	9089593	0430382	1771203	3112055	4452937	5793850
	1340,666	697	728	759	790	3 :· 821	851	882	913	944
,7652	5823. 7134794	8475769	9816775	1157812	2498880	3839978	5181108	6522268	7863459	9204681
	1340,975	1,006	037	4 :· 068	098	129	160	191	222	253
,7653	5825. 0545934	1887218	3228533	4569878	5911255	7252662	8594100	9935569	1277069	2618600
	1341,284	315	346	376	407	438	469	500	6 :· 531	562
,7654	5826. 3960162	5301755	6643379	7985033	9326718	0668435	2010182	3351960	4693769	6035609
	1341,593	624	654	685	716	7 :· 747	778	809	840	871
,7655	5827. 7377479	8719381	0061314	1403277	2745271	4087297	5429353	6771440	8113558	9455707
	1341,902	932	8 :· 963	994	2,025	056	087	118	149	180
,7656	5829. 0797887	2140097	3482339	4824611	6166915	7509249	8851614	0194011	1536438	2878895
	1342,211	241	,272	303	334	365	396	30 :· 427	458	489
,7657	5830. 4221384	5563904	6906455	8249036	9591649	0934292	2276967	3619672	4962408	6305175
	1342,520	551	582	612	643	1 :· 674	705	736	767	798
,7658	5831. 7647973	8990802	0333662	1676552	3019474	4362427	5705410	7048425	8391470	9734547
	1342,829	860	2 :· 891	922	953	983	3,014	045	076	107
,7659	5833. 1077654	2420792	3763961	5107161	6450392	7793654	9136947	0480270	1823625	3167011
	1343,138	169	200	231	262	293	3244 :· 355		386	416
,7660	5834. 4510427	5853875	7197353	8540862	9884403	1227974	2571576	3915209	5258873	6602568
	1343,447	478	509	540	571	5 :· 602	633	664	695	726
,7661	5835. 7946294	9290051	0633839	1977658	3321507	4665388	6009299	7353242	8697215	0041220
	1343,757	788	6 :· 819	850	881	911	942	973	4,004	7 :· 035
,7662	5837. 1385255	2729321	4073418	5417547	6761706	8105896	9450117	0794369	2138652	3482966
	1344,066	097	128	159	190	221	252	8 :· 283	314	345
,7663	5838. 4827311	6171687	7516093	8860531	0205000	1549499	2894030	4238591	5583184	6927807
	1344,376	407	438	469	9 :· 500	531	561	592	623	654
,7664	5839. 8272462	9617147	0961863	2306611	3651389	4996198	6341039	7685910	9030812	0375745
	1344,685	716	40 :· 747	778	809	840	871	902	933	1 :· 964
,7665	5841. 1720709	3065704	4410730	5755787	7100875	8445994	9791144	1136325	2481537	3826780
	1344,995	5,026	057	088	119	150	181	2 :· 212	243	274
,7666	5842. 5172053	6517358	7862694	9208061	0553459	1898887	3244347	4589838	5935359	7280912
	1345,305	336	367	398	3 :· 429	460	491	522	552	583
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1336	134	267	401	534	668	802	935	1069	1202	
1337	134	267	401	535	668	802	936	1070	1203	
1338	134	268	401	535	669	803	937	1070	1204	
1339	134	268	402	536	669	803	937	1071	1205	
1340	134	268	402	536	670	804	938	1072	1206	
	13	27	40	54	67	80	94	107	120	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1341	134	268	402	536	670	805	939	1073	1207	
1342	134	268	403	537	671	805	939	1074	1208	
1343	134	269	403	537	671	806	940	1074	1209	
1344	134	269	403	538	672	806	941	1075	1210	
1345	134	269	403	538	672	807	941	1076	1210	
	13	27	40	54	67	81	94	107	121	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7666	5842.5172053	6517358	7862694	9208061	0553459	1898887	3244347	4589838	5935359	7280912
	1345,305	336	367	398	3 :· 429	460	491	522	552	583
,7667	5843.8626495	9972110	1317756	2663432	4009140	5354878	6700648	8046448	9392280	0738142
	1345,615	645	4 :· 676	707	738	769	800	831	862	5 :· 893
,7668	5845.2084036	3429960	4775916	6121902	7467920	8813968	0160048	1506158	2852299	4198472
	1345,924	955	986	6,017	048	0796 :· 110	141	172	203	
,7669	5846.5544675	6890910	8237175	9583471	0929799	2276157	3622547	4968967	6315419	7661901
	1346,234	265	296	327	7 :· 358	389	420	451	482	513
,7670	5847.9008414	0354959	1701534	3048141	4394778	5741447	7088146	8434876	9781638	1128430
	1346,544	8 :· 575	606	637	668	699	730	761	792	9 :· 823
,7671	5849.2475254	3822108	5168994	6515910	7862858	9209837	0556846	1903887	3250958	4598061
	1346,854	885	916	947	978	7,010	50 :·041	072	103	134
,7672	5850.5945195	7292359	8639555	9986782	1334039	2681328	4028648	5375999	6723381	8070793
	1347,165	196	227	258	1 :· 289	320	351	382	413	444
,7673	5851.9418237	0765712	2113218	3460755	4808323	6155922	7503552	8851213	0198905	1546629
	1347,475	2 :· 506	537	568	599	630	661	692	3 :· 723	754
,7674	5853.2894383	4242168	5589984	6937831	8285710	9633619	0981560	2329531	3677534	5025567
	1347,785	816	847	878	909	940	4 :· 971	8,002	033	064
,7675	5854.6373632	7721727	9069854	0418012	1766200	3114420	4462671	5810953	7159266	8507610
	1348,095	127	158	5 :· 189	220	251	282	313	344	375
,7676	5855.9855984	1204390	2552828	3901296	5249795	6598325	7946886	9295479	0644102	1992757
	1348,406	6 :· 437	468	499	530	561	592	623	7 :· 654	685
,7677	5857.3341442	4690159	6038906	7387685	8736495	0085336	1434207	2783110	4132044	5481009
	1348,716	748	779	810	841	8 :· 872	903	934	965	996
,7678	5858.6830005	8179032	9528091	0877180	2226300	3575452	4924634	6273848	7623092	8972368
	1349,027	058	089	9 :· 120	151	182	213	245	276	307
,7679	5860.0321675	1671013	3020381	4369781	5719212	7068674	8418168	9767692	1117247	2466834
	1349,338	369	400	431	462	493	524	555	1 :· 586	617
,7680	5861.3816451	5166100	6515779	7865490	9215232	0565005	1914809	3264644	4614510	5964407
	1349,648	680	711	742	773	2 :· 804	835	866	897	928
,7681	5862.7314335	8664295	0014285	1364306	2714359	4064443	5414558	6764703	8114880	9465088
	1349,959	990	3 :· 50,021	053	084	115	146	177	208	239
,7682	5864.0815328	2165598	3515899	4866232	6216595	7566990	8917415	0267872	1618360	2968879
	1350,270	301	332	363	395	426	457	5 :· 488	519	550
,7683	5865.4319429	5670010	7020622	8371266	9721940	1072646	2423383	3774150	5124949	6475779
	1350,581	612	643	674	705	6 :· 737	768	799	830	861
,7684	5866.7826640	9177532	0528456	1879410	3230396	4581412	5932460	7283539	8634649	9985790
	1350,892	923	7 :· 954	985	1,017	048	079	110	141	172
,7685	5868.1336962	2688165	4039399	5390665	6741962	8093289	9444648	0796038	2147459	3498911
	1351,203	234	265	297	328	359	390	9 :· 421	452	483
,7686	5869.4850395	6201909	7553455	8905031	0256639	1608278	2959948	4311649	5663382	7015145
	1351,514	545	577	608	70 :·639	670	701	732	763	794
,7687	5870.8366940	9718765	1070622	2422510	3774429	5126379	6478361	7830373	9182417	0534491
	1351,826	857	1 :· 888	919	950	981	2,012	043	075	2 :· 106
,7688	5872.1886597	3238734	4590902	5943102	7295332	8647593	9999886	1352210	2704565	4056951
	1352,137	168	199	230	261	293	324	3 :· 355	386	417
,7689	5873.5409368	6761816	8114296	9466806	0819348	2171921	3524525	4877160	6229827	7582524
	1352,448	479	511	542	4 :· 573	604	635	666	697	729
,7690	5874.8935253	0288013	1640804	2993626	4346479	5699363	7052279	8405226	9758204	1111213
	1352,760	5 :· 791	822	853	884	915	947	978	3,009	6 :· 040
,7691	5876.2464253	3817324	5170427	6523560	7876725	9229921	0583148	1936406	3289696	4643016
	1353,071	102	134	165	196	227	7 :· 258	289	321	352
,7692	5877.5996368	7349751	8703165	0056610	1410087	2763594	4117133	5470703	6824304	8177936
	1353,383	414	445	8 :· 476	507	539	570	601	632	663
,7693	5878.9531600	0885294	2239020	3592777	4946565	6300384	7654235	9008116	0362029	1715973
	1353,694	9 :· 726	757	788	819	850	882	913	80 :·944	975
,7694	5880.3069948	4423955	5777992	7132061	8486161	9840292	1194454	2548647	3902872	5257127
	1354,006	037	069	100	131	162	1 :· 193	224	256	287
,7695	5881.6611414	7965732	9320082	0674462	2028874	3383317	4737791	6092296	7446832	8801400
	1354,318	349	380	2 :· 412	443	474	505	536	568	599
,7696	5883.0155999	1510629	2865190	4219982	5574706	6929461	8284247	9639064	0993912	2348792
	1354,630	661	692	723	755	786	817	848	4 :· 879	911
,7697	5884.3703703	5058645	6413618	7768622	9123658	0478724	1833822	3188952	4544112	5899304
	1354,942	973	5,004	035	067	5 :· 098	129	160	191	223
,7698	5885.7254526	8609780	9965065	1320382	2675729	4031108	5386518	6741959	8097432	9452935
	1355,254	285	316	6 :· 348	379	410	441	472	504	535
,7699	5887.0808470	2164036	3519634	4875262	6230922	7586613	8942335	0298088	1653873	3009689
	1355,566	597	628	660	691	722	753	8 :· 784	816	847
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1345	134	269	403	538	672	807	941	1076	1210	
1346	135	269	404	538	673	808	942	1077	1211	
1347	135	269	404	539	673	808	943	1078	1212	
1348	135	270	404	539	674	809	944	1078	1213	
1349	135	270	405	540	674	809	944	1079	1214	
	13	27	40	54	67	81	94	108	121	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1350	135	270	405	540	675	810	945	1080	1215	
1351	135	270	405	540	675	811	946	1081	1216	
1352	135	270	406	541	676	811	946	1082	1217	
1353	135	271	406	541	676	812	947	1082	1218	
1354	135	271	406	542	677	812	948	1083	1219	
1355	135	271	406	542	677	813	948	1084	1219	
	13	27	41	54	68	81	95	108	122	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7700	5888.4365535	5721414	7077323	8433264	9789236	1145239	2501273	3857339	5213436	6569564
	1355,878	909	941	972	6,003	9 :· 034	065	097	128	159
,7701	5889.7925723	9281913	0638135	1994388	3350672	4706987	6063334	7419712	8776121	0132561
	1356,190	222	90 :· 253	284	315	347	378	409	440	1 :· 471
,7702	5891.1489033	2845535	4202070	5558635	6915231	8271859	9628518	0985208	2341930	3698682
	1356,503	534	565	596	628	659	690	2 :· 721	753	784
,7703	5892.5055466	6412281	7769128	9126005	0482914	1839854	3196826	4553828	5910862	7267927
	1356,815	846	878	909	3 :· 940	971	7,003	034	065	096
,7704	5893.8625024	9982152	1339310	2696501	4053722	5410975	6768258	8125574	9482920	0840298
	1357,128	159	4 :· 190	221	253	284	315	346	378	5 :· 409
,7705	5895.2197706	3555147	4912618	6270121	7627655	8985220	0342816	1700444	3058103	4415793
	1357,440	471	503	534	565	596	6 :· 628	659	690	721
,7706	5896.5773514	7131267	8489051	9846866	1204713	2562591	3920500	5278440	6636412	7994415
	1357,753	784	815	846	7 :· 878	909	940	972	8,003	034
,7707	5897.9352449	0710514	2068611	3426739	4784898	6143088	7501310	8859563	0217848	1576163
	1358,065	8 :· 097	128	159	190	222	253	2849 :· 316		347
,7708	5899.2934510	4292888	5651298	7009738	8368210	9726714	1085248	2443814	3802411	5161040
	1358,378	409	441	472	503	534	900 :· 566	597	628	660
,7709	5900.6519699	7878390	9237113	0595866	1954651	3313467	4672315	6031193	7390103	8749045
	1358,691	722	753	1 :· 785	816	847	879	910	941	972
,7710	5902.0108017	1467021	2826056	4185123	5544220	6903349	8262510	9621703	0980924	2340178
	1359,004	035	066	098	129	160	192	223	3 :· 254	285
,7711	5903.3699464	5058781	6418129	7777508	9136919	0496361	1855834	3215339	4574875	5934442
	1359,317	348	379	411	442	4 :· 473	505	/ 536	567	598
,7712	5904.7294041	8653671	0013332	1373024	2732748	4092503	5452289	6812107	8171956	9531836
	1359,630	661	5 :· 692	724	755	786	818	849	880	912
,7713	5906.0891748	2251691	3611665	4971671	6331708	7691776	9051875	0412006	1772168	3132362
	1359,943	974	60,005	037	068	099	131	7 :· 162	193	225
,7714	5907.4492587	5852843	7213130	8573449	9933799	1294181	2654593	4015037	5375513	6736019
	1360,256	287	319	350	381	8 :· 413	444	475	507	538
,7715	5908.8096557	9457127	0817728	2178360	3539023	4899718	6260444	7621201	8981990	0342810
	1360,569	601	9 :· 632	663	695	726	757	789	820	10 :· 851
,7716	5910.1703661	3064544	4425458	5786403	7147380	8508388	9869427	1230498	2591600	3952733
	1360,883	914	945	977	1,008	039	071	1 :· 102	133	165
,7717	5911.5313898	6675094	8036322	9397580	0758871	2120192	3481545	4842929	6204344	7565791
	1361,196	227	259	290	2 :· 321	353	384	415	447	478
,7718	5912.8927269	0288779	1650320	3011892	4373496	5735131	7096797	8458495	9820224	1181984
	1361,509	3 :· 541	572	604	635	666	698	729	760	4 :· 792
,7719	5914.2543776	3905599	5267453	6629339	7991256	9353205	0715184	2077196	3439238	4801312
	1361,823	854	886	917	948	980	5 :· 2,011	042	074	105
,7720	5915.6163417	7525554	8887722	0249921	1612152	2974414	4336708	5699033	7061389	8423777
	1362,137	168	199	6 :· 231	262	293	325	356	388	419
,7721	5916.9786196	1148646	2511128	3873641	5236185	6598761	7961369	9324007	0686677	2049379
	1362,450	7 :· 482	513	544	576	607	639	670	8 :· 701	733
,7722	5918.3412111	4774875	6137671	7500498	8863356	0226246	1589167	2952119	4315103	5678118
	1362,764	795	827	858	890	9 :· 921	952	984	3,015	046
,7723	5919.7041164	8404242	9767352	1130492	2493665	3856868	5220103	6583369	7946667	9309996
	1363,078	109	141	20 :· 172	203	235	266	298	329	360
,7724	5921.0673356	2036748	3400171	4763626	6127112	7490629	8854178	0217759	1581370	2945013
	1363,392	423	455	486	517	549	580	2 :· 612	643	674
,7725	5922.4308688	5672394	7036131	8399899	9763699	1127531	2491394	3855288	5219213	6583170
	1363,706	737	769	800	831	3 :· 863	894	926	957	988
,7726	5923.7947159	9311179	0675230	2039312	3403427	4767572	6131749	7495957	8860197	0224468
	1364,020	051	4 :· 083	114	145	177	208	240	271	5 :· 302
,7727	5925.1588771	2953105	4317470	5681867	7046295	8410755	9775246	1139768	2504322	3868907
	1364,334	365	397	428	460	491	522	6 :· 554	585	617
,7728	5926.5233524	6598172	7962852	9327563	0692305	2057079	3421884	4786721	6151589	7516489
	1364,648	679	711	742	7 :· 774	805	837	868	899	931
,7729	5927.8881420	0246382	1611376	2976401	4341458	5706546	7071666	8436816	9801999	1167213
	1364,962	8 :· 994	5,025	057	088	119	151	182	214	9 :· 245
,7730	5929.2532458	3897734	5263043	6628382	7993753	9359156	0724590	2090055	3455552	4821080
	1365,277	308	340	371	402	434	30 :· 465	497	528	560
,7731	5930.6186640	7552231	8917854	0283508	1649193	3014910	4380658	5746438	7112250	8478092
	1365,591	622	654	1 :· 685	717	748	780	811	843	874
,7732	5931.9843966	1209872	2575809	3941777	5307777	6673809	8039872	9405966	0772092	2138249
	1365,906	2 :· 937	968	6,000	031	063	094	126	3 :· 157	189
,7733	5933.3504438	4870658	6236909	7603193	8969507	0335853	1702231	3068640	4435080	5801552
	1366,220	252	283	314	346	4 :· 377	409	440	472	503
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1356	136	271	407	543	678	814	949	1085	1220	
1357	136	271	407	543	678	814	950	1086	1221	
1358	136	272	407	543	679	815	951	1086	1222	
1359	136	272	408	544	679	815	951	1087	1223	
1360	136	272	408	544	680	816	952	1088	1224	
	14	27	41	54	68	81	95	109	122	
0	1	2	3	4	5	6	7	8	9	

Differ.	Pr. Parts.									
1361	136	272	408	544	680	817	953	1089	1225	
1362	136	272	409	545	681	817	953	1090	1226	
1363	136	273	409	545	681	818	954	1090	1227	
1364	136	273	409	546	682	818	955	1091	1228	
1365	136	273	409	546	682	819	955	1092	1228	
1366	137	273	410	546	683	820	956	1093	1229	
	14	27	41	55	68	82	95	109	123	
0	1	2	3	4	5	6	7	8	9	

Logarithms from ,77330 *to* ,77669. *Numb. from* 59333504438 *to* 59798460045.

Log.	0	1	2	3	4	5	6	7	8	9
,7733	5933.3504438	4870658	6236909	7603193	8969507	0335853	1702231	3068640	4435080	5801552
	1366,220	252	283	314	346	4 :· 377	409	440	472	503
,7734	5934.7168055	8534590	9901156	1267754	2634383	4001044	5367736	6734459	8101215	9468001
	1366,535	566	598	629	5 :· 661	692	723	755	786	818
,7735	5936.0834819	2201669	3568550	4935462	6302406	7669381	9036388	0403427	1770496	3137598
	1366,849	881	912	944	975	7,007	038	7 :· 070	101	133
,7736	5937.4504730	5871894	7239090	8606317	9973576	1340866	2708188	4075541	5442926	6810342
	1367,164	196	227	259	290	8 :· 322	353	385	416	448
,7737	5938.8177789	9545268	0912779	2280321	3647894	5015499	6383136	7750804	9118504	0486235
	1367,479	510	9 :· 542	573	605	636	668	699	731	40 :· 762
,7738	5940.1853997	3221791	4589616	5957473	7325362	8693282	0061233	1429216	2797231	4165277
	1367,794	825	857	888	920	951	1 :· 983	8,014	046	077
,7739	5941.5533354	6901463	8269604	9637776	1005979	2374214	3742480	5110778	6479108	7847469
	1368,109	140	172	203	2 :· 235	266	298	329	361	392
,7740	5942.9215861	0584285	1952741	3321228	4689746	6058296	7426878	8795491	0164136	1532812
	1368,424	3 :· 455	487	518	550	581	613	645	4 :· 676	708
,7741	5944.2901520	4270259	5639030	7007832	8376665	9745531	1114427	2483356	3852315	5221307
	1368,739	771	802	834	865	897	5 :· 928	960	991	9,023
,7742	5945.6590329	7959384	9328470	0697587	2066736	3435917	4805129	6174372	7543647	8912954
	1369,054	086	117	6 :· 149	180	212	243	275	306	338
,7743	5947.0282292	1651661	3021063	4390495	5759959	7129455	8498982	9868541	1238132	2607753
	1369,370	401	433	464	496	527	559	590	8 :· 622	653
,7744	5948.3977407	5347092	6716808	8086556	9456336	0826147	2195990	3565864	4935770	6305707
	1369,685	716	748	780	811	9 :· 843	874	906	937	969
,7745	5949.7675676	9045676	0415708	1785772	3155867	4525993	5896151	7266341	8636562	0006815
	1370,000	032	50 :· 063	095	127	158	190	221	253	1 :· 284
,7746	5951.1377099	2747415	4117763	5488142	6858552	8228994	9599468	0969973	2340510	3711078
	1370,316	347	379	410	442	474	505	2 :· 537	568	600
,7747	5952.5081678	6452309	7822972	9193667	0564393	1935151	3305940	4676761	6047613	7418497
	1370,631	663	694	726	3 :· 758	789	821	852	884	915
,7748	5953.8789413	0160360	1531338	2902349	4273390	5644464	7015569	8386705	9757873	1129073
	1370,947	4 :· 979	1,010	042	073	105	136	168	200	5 :· 231
,7749	5955.2500304	3871567	5242861	6614187	7985545	9356934	0728355	2099807	3471291	4842806
	1371,263	294	326	357	389	421	6 :· 452	484	515	547
,7750	5956.6214353	7585931	8957541	0329183	1700857	3072561	4444298	5816066	7187866	8559697
	1371,578	610	642	7 :· 673	705	736	768	800	831	863
,7751	5957.9931560	1303454	2675380	4047338	5419327	6791348	8163400	9535484	0907600	2279747
	1371,894	8 :· 926	958	989	2,021	052	084	115	9 :· 147	179
,7752	5959.3651925	5024136	6396378	7768651	9140956	0513293	1885662	3258061	4630493	6002956
	1372,210	242	273	305	337	60 :· 368	400	431	463	495
,7753	5960.7375451	8747977	0120535	1493125	2865746	4238399	5611083	6983799	8356547	9729326
	1372,526	558	1 :· 589	621	653	684	716	748	779	811
,7754	5962.1102137	2474979	3847853	5220759	6593696	7966665	9339665	0712697	2085761	3458856
	1372,842	874	906	937	969	3,000	032	3 :· 064	095	127
,7755	5963.4831983	6205142	7578332	8951554	0324807	1698092	3071409	4444757	5818137	7191549
	1373,158	190	222	253	4 :· 285	317	348	380	411	443
,7756	5964.8564992	9938466	1311973	2685511	4059081	5432682	6806315	8179979	9553676	0927403
	1373,475	506	5 :· 538	570	601	633	665	696	728	6 :· 759
,7757	5966.2301163	3674954	5048777	6422631	7796517	9170434	0544384	1918365	3292377	4666421
	1373,791	823	854	886	918	949	7 :· 981	4,012	044	076
,7758	5967.6040497	7414604	8788743	0162914	1537117	2911351	4285616	5659914	7034243	8408603
	1374,107	139	171	8 :· 202	234	266	297	329	361	392
,7759	5968.9782995	1157419	2531875	3906362	5280881	6655431	8030013	9404627	0779272	2153950
	1374,424	9 :· 455	487	519	550	582	614	645	70 :· 677	709
,7760	5970.3528658	4903399	6278171	7652974	9027810	0402677	1777575	3152506	4527468	5902461
	1374,740	772	804	835	867	1 :· 899	930	962	994	5,025
,7761	5971.7277487	8652544	0027632	1402753	2777905	4153088	5528303	6903550	8278829	9654139
	1375,057	089	2 :· 120	152	184	215	247	279	310	342
,7762	5973.1029481	2404855	3780260	5155697	6531166	7906666	9282198	0657762	2033357	3408984
	1375,374	405	437	469	500	532	564	4 :· 595	627	659
,7763	5974.4784642	6160333	7536055	8911809	0287594	1663411	3039260	4415140	5791052	7166996
	1375,690	722	754	785	5 :· 817	849	880	912	944	975
,7764	5975.8542971	9918978	1295017	2671088	4047190	5423324	6799489	8175687	9551916	0928176
	1376,007	039	6 :· 070	102	134	165	197	229	261	7 :· 292
,7765	5977.2304469	3680793	5057148	6433536	7809955	9186406	0562888	1939402	3315948	4692526
	1376,324	356	387	419	451	482	8 :· 514	546	577	609
,7766	5978.6069135	7445776	8822449	0199153	1575889	2952657	4329457	5706288	7083151	8460045
	1376,641	673	704	9 :· 736	768	799	831	863	895	926
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
1366	137		273	410	546	683	820	956	1093	1229	
1367	137		273	410	547	683	820	957	1094	1230	
1368	137		274	410	547	684	821	958	1094	1231	
1369	137		274	411	548	684	821	958	1095	1232	
1370	137		274	411	548	685	822	959	1096	1233	
	14		27	41	55	68	82	96	109	123	
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
1371	137		274	411	548	685	823	960	1097	1234	
1372	137		274	412	549	686	823	960	1098	1235	
1373	137		275	412	549	686	824	961	1098	1236	
1374	137		275	412	550	687	824	962	1099	1237	
1375	137		275	412	550	687	825	962	1100	1237	
1376	138		275	413	550	688	826	963	1101	1238	
	14		27	41	55	69	82	96	110	124	
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7766	5978.6069135	7445776	8822449	0199153	1575889	2952657	4329457	5706288	7083151	8460045
	1376,641	673	704	9 :· 736	768	799	831	863	895	926
,7767	5979.9836971	1213929	2590919	3967940	5344993	6722078	8099195	9476343	0853523	2230735
	1376,958	80 :· 990	7,021	053	085	116	148	180	1 :· 212	243
,7768	5981.3607978	4985253	6362560	7739898	9117269	0494671	1872104	3249570	4627067	6004596
	1377,275	307	338	370	402	2 :· 434	465	497	529	560
,7769	5982.7382156	8759748	0137372	1515028	2892715	4270434	5648185	7025968	8403782	9781628
	1377,592	6243 :· 656	687	719	751	783	814	846	878	
,7770	5984.1159506	2537415	3915356	5293329	6671334	8049370	9427439	0805539	2183670	3561833
	1377,909	941	973	8,005	036	068	100	5 :· 132	163	195
,7771	5985.4940028	6318255	7696514	9074804	0453126	1831480	3209865	4588283	5966732	7345212
	1378,227	258	290	322	6 :· 354	385	417	449	481	512
,7772	5986.8723725	0102269	1480845	2859452	4238092	5616763	6995466	8374201	9752967	1131765
	1378,544	7 :· 576	608	639	671	703	735	766	798	8 :· 830
,7773	5988.2510595	3889457	5268350	6647275	8026232	9405221	0784241	2163293	3542377	4921493
	1378,862	893	925	957	989	9,0209 :· 052		084	116	147
,7774	5989.6300640	7679819	9059030	0438273	1817547	3196854	4576192	5955561	7334963	8714396
	1379,179	211	243	90 :· 274	306	338	370	401	433	465
,7775	5991.0093861	1473358	2852886	4232447	5612039	6991663	8371318	9751006	1130725	2510476
	1379,497	528	560	592	624	656	687	719	2 :· 751	783
,7776	5992.3890258	5270073	6649919	8029797	9409707	0789648	2169622	3549627	4929664	6309732
	1379,814	846	878	910	941	3 :· 973	80,005	037	069	100
,7777	5993.7689833	9069965	0450129	1830325	3210552	4590812	5971103	7351426	8731780	0112167
	1380,132	164	4 :· 196	227	259	291	323	355	386	5 :· 418
,7778	5995.1492585	2873035	4253517	5634030	7014576	8395153	9775762	1156402	2537075	3917779
	1380,450	482	514	545	577	609	641	6 :· 672	704	736
,7779	5996.5298515	6679283	8060083	9440915	0821778	2202673	3583600	4964559	6345549	7726571
	1380,768	800	831	863	7 :· 895	927	959	990	1,022	054
,7780	5997.9107625	0488711	1869829	3250978	4632160	6013373	7394618	8775894	0157203	1538543
	1381,086	8 :· 118	149	181	213	245	277	308	9 :· 340	372
,7781	5999.2919915	4301319	5682755	7064222	8445722	9827253	1208816	2590411	3972037	5353696
	1381,404	436	467	499	531	563	* 595	627	658	690
,7782	6000.6735386	8117108	9498862	0880648	2262465	3644315	5026196	6408109	7790054	9172030
	1381,722	754	786	1 :· 817	849	881	913	945	976	2,008
,7783	6002.0554039	1936079	3320151	4702255	6084390	7466558	8848757	0230989	1613252	2995546
	1382,040	072	104	136	167	199	231	3 :· 263	295	327
,7784	6003.4375873	5758232	7140622	8523044	9905498	1287984	2670502	4053051	5435633	6818246
	1382,358	390	422	454	4864	4 :· 518	549	581	613	645
,7785	6004.8200891	9583568	0966276	2349017	3731789	5114593	6497429	7880297	9263197	0646128
	1382,677	709	5 :· 740	772	804	836	868	900	932	6 :· 963
,7786	6006.2029092	3412087	4795114	6178173	7561264	8944387	0327541	1710727	3093946	4477196
	1382,995	3,027	059	091	123	154	7 :· 186	218	250	282
,7787	6007.5860477	7243791	8627137	0010514	1393923	2777365	4160838	5544343	6927879	8311448
	1383,314	345	377	8 :· 409	441	473	505	537	568	600
,7788	6008.9695048	1078680	2462345	3846041	5229769	6613528	7997320	9381143	0764999	2148886
	1383,632	9 :· 664	696	728	760	792	823	855	10 :· 887	919
,7789	6010.3532805	4916756	6300739	7684753	9068800	0452878	1836988	3221131	4605305	5989511
	1383,951	983	4,015	046	078	1 :· 110	142	174	206	238
,7790	6011.7373748	8758018	0142319	1526653	2911018	4295415	5679844	7064305	8448798	9833322
	1384,270	301	2 :· 333	365	397	429	461	493	525	556
,7791	6013.1217879	2602467	3987088	5371740	6756424	8141140	9525888	0910667	2295479	3680322
	1384,588	620	652	684	716	748	780	4 :· 812	843	875
,7792	6014.5065198	6450105	7835044	9220015	0605018	1990053	3375119	4760218	6145349	7530511
	1384,907	939	971	5,003	5 :· 035	067	099	130	162	194
,7793	6015.8915705	0300931	1686189	3071479	4456801	5842155	7227541	8612958	9998408	1383889
	1385,226	6 :· 258	290	322	354	386	417	449	481	7 :· 513
,7794	6017.2769402	4154948	5540525	6926134	8311775	9697447	1083152	2468889	3854657	5240458
	1385,545	577	609	641	673	705	8 :· 737	768	800	832
,7795	6018.6626290	8012154	9398050	0783978	2169938	3555930	4941954	6328010	7714097	9100217
	1385,864	896	928	9 :· 960	992	6,024	056	088	119	151
,7796	6020.0486368	1872552	3258767	4645014	6031293	7417605	8803948	0190322	1576729	2963168
	1386,183	215	247	279	311	343	375	1 :· 407	439	471
,7797	6021.4349639	5736141	7122676	8509242	9895841	1282471	2669133	4055827	5442553	6829311
	1386,502	534	566	598	630	2 :· 662	694	726	758	790
,7798	6022.8216101	9602923	0989777	2376663	3763581	5150530	6537512	7924525	9311571	0698648
	1386,822	854	3 :· 886	918	950	981	7,013	045	077	4 :· 109
,7799	6024.2085757	3472899	4860072	6247277	7634514	9021783	0409084	1796417	3183782	4571179
	1387,141	173	205	237	269	301	5 :· 333	365	397	429
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1377	138	275	413	551	688	826	964	1102	1239
1378	138	276	413	551	689	827	965	1102	1240
1379	138	276	414	552	689	827	965	1103	1241
1380	138	276	414	552	690	828	966	1104	1242
1381	138	276	414	552	690	829	967	1105	1243
	14	28	41	55	69	83	97	110	124
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1382	138	276	415	553	691	829	967	1106	1244
1383	138	277	415	553	691	830	968	1106	1245
1384	138	277	415	554	692	830	969	1107	1246
1385	138	277	415	554	692	831	969	1108	1246
1386	139	277	416	554	693	832	970	1109	1247
1387	139	277	416	555	693	832	971	1110	1248
	14	28	42	55	69	83	97	111	125
	0	1	2	3	4	5	6	7	8	9

* 6000 :·

Log.	0	1	2	3	4	5	6	7	8	9
,7800	6025. 5958607	7346068	8733561	0121085	1508642	2896230	4283851	5671503	7059187	8446904
	1387,461	493	524	6 :· 556	588	620	652	684	716	748
,7801	6026. 9834652	1222432	2610244	3998088	5385965	6773873	8161813	9549785	0937788	2325824
	1387,780	7 :· 812	844	876	908	940	972	8,004	8 :· 036	068
,7802	6028. 3713892	5101992	6490124	7878287	9266483	0654711	2042970	3431262	4819585	6207941
	1388,100	132	164	196	228	9 :· 260	291	323	355	387
,7803	6029 7596328	8984748	0373199	1761683	3150198	4538745	5927325	7315936	8704579	0093254
	1388,419	451	30 :· 483	515	547	579	611	643	675	1 :· 707
,7804	6031. 1481962	2870701	4259472	5648275	7037110	8425977	9814877	1203808	2592771	3981766
	1388,739	771	803	835	867	899	931	2 :· 963	995	9,027
,7805	6032. 5370793	6759852	8148943	9538066	0927221	2316408	3705626	5094877	6484160	7873475
	1389,059	091	123	155	3 :· 187	219	251	283	315	347
,7806	6033. 9262822	0652201	2041612	3431054	4820529	6210036	7599575	8989146	0378749	1768383
	1389,379	4 :· 411	443	475	507	539	571	603	5 :· 635	667
,7807	6035. 3158050	4547749	5937480	7327243	8717037	0106864	1496723	2886614	4276587	5666492
	1389,699	731	763	795	827	6 :· 859	891	923	955	987
,7808	6036. 7056479	8446497	9836548	1226631	2616746	4006893	5397072	6787283	8177526	9567801
	1390,019	051	083	7 :· 115	147	179	211	243	275	307
,7809	6038. 0958107	2348446	3738817	5129220	6519655	7910122	9300621	0691152	2081716	3472311
	1390,339	371	403	435	467	499	531	9 :· 563	595	627
,7810	6039. 4862938	6253598	7644289	9035012	0425767	1816554	3207374	4598225	5989108	7380024
	1390,659	691	723	755	40 :· 787	819	851	883	915	947
,7811	6040. 8770970	0161949	1552960	2944004	4335079	5726187	7117326	8508498	9899702	1290937
	1390,979	1 :· 1,011	043	075	107	139	171	204	236	2 :· 268
,7812	6042. 2682205	4073505	5464836	6856200	8247596	9639024	1030484	2421976	3813500	5205056
	1391,300	332	364	396	428	460	3 :· 492	524	556	588
,7813	6043. 6596644	7988264	9379916	0771600	2163316	3555064	4946845	6338658	7730501	9122378
	1391,620	652	684	4 :· 716	748	780	812	844	876	908
,7814	6045. 0514286	1906227	3298200	4690204	6082241	7474310	8866411	0258543	1650708	3042905
	1391,940	973	2,005	037	069	101	133	6 :· 165	197	229
,7815	6046. 4435134	5827396	7219689	8612014	0004371	1396761	2789182	4181635	5574121	6966639
	1392,261	293	325	357	7 :· 389	421	453	485	518	550
,7816	6047. 8359188	9751770	1144384	2537029	3929707	5322417	6715159	8107934	9500740	0893578
	1392,582	614	8 :· 646	678	710	742	774	806	838	9 :· 870
,7817	6049. 2286448	3679351	5072285	6465252	7858250	9251281	0644344	2037439	3430566	4823725
	1392,902	934	966	999	3,031	063	50 :· 095	127	159	191
,7818	6050. 6216916	7610139	9003394	0396681	1790001	3183352	4576736	5970152	7363599	8757079
	1393,223	255	287	1 :· 319	351	383	416	448	480	512
,7819	6052. 0150591	1544135	2937711	4331320	5724960	7118632	8512337	9906073	1299842	2693643
	1393,544	576	608	640	672	704	736	7693 :· 801		833
,7820	6053. 4087475	5481340	6875237	8269166	9663128	1057121	2451146	3845204	5239293	6633415
	1393,865	897	929	961	993	4 :· 4,025	057	089	122	154
,7821	6054. 8027569	9421755	0815973	2210223	3604505	4998819	6393166	7787544	9181955	0576398
	1394,186	218	5 :· 250	282	314	346	378	411	443	6 :· 475
,7822	6056. 1970873	3365380	4759919	6154490	7549093	8943729	0338396	1733096	3127828	4522591
	1394,507	539	571	603	635	667	7 :· 700	732	764	796
,7823	6057. 5917387	7312216	8707076	0101968	1496893	2891849	4286838	5681859	7076912	8471997
	1394,828	860	892	8 :· 924	956	989	5,021	053	085	117
,7824	6058. 9867114	1262263	2657445	4052658	5447904	6843182	8238492	9633834	1029208	2424614
	1395,149	9 :· 181	213	246	278	310	342	374	60 :· 406	438
,7825	6060. 3820053	5215523	6611026	8006561	9402128	0797727	2193358	3589022	4984717	6380445
	1395,471	503	535	567	599	1 :· 631	663	695	728	760
,7826	6061. 7776205	9171997	0567821	1963677	3359565	4755486	6151439	7547423	8943440	0339489
	1395,792	824	2 :· 856	888	920	953	985	6,017	049	3 :· 081
,7827	6063. 1735571	3131684	4527830	5924007	7320217	8716459	0112733	1509040	2905378	4301749
	1396,113	145	178	210	242	274	4 :· 306	338	370	403
,7828	6064. 5698151	7094586	8491053	9887552	1284084	2680647	4077243	5473871	6870531	8267223
	1396,435	467	499	531	5 :· 563	596	628	660	692	724
,7829	6065 9663947	1060703	2457492	3854313	5251166	6648051	8044968	9441918	0838899	2235913
	1396,756	6 :· 789	821	853	885	917	949	982	7 :· 7,014	046
,7830	6067. 3632959	5030037	6427147	7824290	9221464	0618671	2015910	3413181	4810484	6207820
	1397,078	110	142	175	207	8 :· 239	271	303	335	368
,7831	6068. 7605188	9002588	0400020	1797484	3194980	4592509	5990069	7387662	8785287	0182945
	1397,400	432	9 :· 464	496	528	561	593	625	657	70 :· 689
,7832	6070. 1580634	2978356	4376110	5773896	7171714	8569564	9967447	1365361	2763308	4161288
	1397,722	754	786	818	850	882	915	1 :· 947	979	8,011
,7833	6071. 9559299	6957342	8355418	9753526	1151666	2549838	3948043	5346279	6744548	8142849
	1398,043	076	108	140	2 :· 172	204	237	269	301	333
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1387	139	278	416	555	693	832	971	1110	1248	
1388	139	278	416	555	694	833	972	1110	1249	
1389	139	278	417	556	694	833	972	1111	1250	
1390	139	278	417	556	695	834	973	1112	1251	
1391	139	278	417	556	695	835	974	1113	1252	
	14	28	42	56	69	83	97	111	125	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1392	139	278	418	557	696	835	974	1114	1253	
1393	139	279	418	557	696	836	975	1114	1254	
1394	139	279	418	558	697	836	976	1115	1255	
1395	139	279	418	558	697	837	976	1116	1255	
1396	140	279	419	558	698	838	977	1117	1256	
1397	140	279	419	558	698	838	978	1118	1257	
	14	28	42	56	70	84	98	112	126	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7833	6071.5559299	6957342	8355418	9753526	1151666	2549838	3948043	5346279	6744548	8142849
	1398,043	076	108	140	2 :· 172	204	237	269	301	333
,7834	6072.9541183	0939548	2337946	3736376	5134838	6533332	7931858	9330417	0729008	2127631
	1398,365	3 :· 398	430	462	494	526	559	591	4 :· 623	655
,7835	6074.3526286	4924974	6323693	7722445	9121229	0520046	1918894	3317775	4716688	6115633
	1398,687	720	752	784	816	5 :· 848	881	913	945	977
,7836	6075.7514611	8913620	0312662	1711736	3110842	4509981	5909151	7308354	8707589	0106857
	1399,009	042	6 :· 074	106	138	171	203	235	267	7 :· 299
,7837	6077.1506156	2905488	4304852	5704248	7103676	8503137	9902630	1302155	2701712	4101302
	1399,332	364	396	428	461	493	525	8 :· 557	589	622
,7838	6078.5500924	6900578	8300264	9699982	1099733	2499516	3899331	5299179	6699058	8098970
	1399,654	686	718	751	9 :· 783	815	847	880	912	944
,7839	6079.9498914	0898890	2298899	3698940	5099013	6499118	7899256	9299425	0699627	2099861
	1399,976	* 400,008	041	073	105	137	170	202	1 :· 234	266
,7840	6081.3500128	4900426	6300757	7701121	9101516	0501944	1902404	3302896	4703420	6103977
	1400,299	331	363	395	428	2 :· 460	492	524	557	589
,7841	6082.7504566	8905187	0305840	1706526	3107244	4507994	5908777	7309591	8710438	0111318
	1400,621	653	3 :· 686	718	750	782	815	847	879	4 :· 911
,7842	6084.1512229	2913173	4314149	5715157	7116198	8517270	9918375	1319513	2720682	4121884
	1400,944	976	1,008	040	073	105	137	5 :· 169	202	234
,7843	6085.5523118	6924384	8325683	9727014	1128377	2529772	3931200	5332660	6734152	8135677
	1401,266	299	331	363	6 :· 395	428	460	492	524	557
,7844	6086.9537233	0938822	2340444	3742097	5143783	6545501	7947252	9349034	0750849	2152697
	1401,589	7 :· 621	653	686	718	750	783	815	8 :· 847	879
,7845	6088.3554576	4956488	6358432	7760408	9162417	0564458	1966531	3368637	4770774	6172944
	1401,912	944	976	2,009	041	9 :· 073	105	138	170	202
,7846	6089.7575147	8977381	0379648	1781948	3184279	4586643	5989039	7391467	8793928	0196421
	1402,235	267	90 :· 299	331	364	396	428	461	493	1 :· 525
,7847	6091.1598946	3001504	4404094	5806716	7209370	8612057	0014776	1417527	2820311	4223127
	1402,557	590	622	654	687	719	2 :· 751	784	816	848
,7848	6092.5625975	7028855	8431768	9834713	1237691	2640701	4043743	5446817	6849924	8253063
	1402,880	913	945	977	3 :· 3,010	042	074	107	139	171
,7849	6093.9656234	1059437	2462673	3865942	5269242	6672575	8075940	9479338	0882767	2286229
	1403,203	4 :· 236	268	300	333	365	397	430	5 :· 462	494
,7850	6095.3689724	5093250	6496809	7900401	9304025	0707681	2111369	3515090	4918843	6322628
	1403,527	559	591	624	656	6 :· 688	721	753	785	818
,7851	6096.7726446	9130296	0534178	1938092	3342039	4746019	6150030	7554074	8958150	0362259
	1403,850	882	7 :· 915	947	979	4,011	044	076	108	8 :· 141
,7852	6098.1766400	3170573	4574779	5979016	7383287	8787589	0191924	1596291	3000691	4405123
	1404,173	205	238	270	302	335	9 :· 367	399	432	464
,7853	6099.5809587	7214084	8618613	0023174	1427767	2832393	4237052	5641742	7046465	8451221
	1404,496	529	561	100 :· 594	626	658	691	723	755	788
,7854	6100.9856008	1260828	2665681	4070565	5475482	6880432	8285414	9690428	1095474	2500553
	1404,820	1 :· 852	885	917	949	982	5,014	046	2 :· 079	111
,7855	6102.3905664	5310808	6715984	8121192	9526432	0931705	2337011	3742348	5147719	6553121
	1405,143	176	208	241	273	3 :· 305	338	370	402	435
,7856	6103.7958556	9364023	0769522	2175054	3580618	4986215	6391844	7797505	9203199	0608925
	1405,467	499	4 :· 532	564	596	629	661	694	726	5 :· 758
,7857	6105.2014683	3420474	4826297	6232153	7638041	9043961	0449913	1855898	3261916	4667966
	1405,791	823	855	888	920	953	6 :· 985	6,017	050	082
,7858	6106.6074048	7480162	8886309	0292488	1698700	3104944	4511220	5917529	7323870	8730244
	1406,114	147	179	7 :· 212	244	276	309	341	373	406
,7859	6108.0136650	1543088	2949559	4356062	5762597	7169165	8575766	9982398	1389063	2795761
	1406,438	471	503	535	568	600	633	665	9 :· 697	730
,7860	6109.4202490	5609253	7016047	8422874	9829734	1236625	2643550	4050506	5457495	6864516
	1406,762	795	827	859	892	10 :· 924	956	989	7,021	054
,7861	6110.8271570	9678656	1085775	2492926	3900109	5307325	6714573	8121854	9529167	0936512
	1407,086	118	1 :· 151	183	216	248	280	313	345	2 :· 378
,7862	6112.2343890	3751300	5158742	6566217	7973725	9381265	0788837	2196442	3604079	5011748
	1407,410	443	475	507	540	572	3 :· 605	637	669	702
,7863	6113.6419450	7827184	9234951	0642750	2050582	3458446	4866342	6274271	7682232	9090226
	1407,734	767	799	4 :· 831	864	896	929	961	994	8,026
,7864	6115.0498252	1906310	3314401	4722524	6130680	7538868	8947089	0355342	1763627	3171945
	1408,058	091	123	156	188	220	253	6 :· 285	318	350
,7865	6116.4580295	5988678	7397093	8805541	0214021	1622533	3031078	4439656	5848265	7256908
	1408,383	415	448	480	7 :· 512	545	577	610	642	675
,7866	6117.8665582	0074289	1483029	2891801	4300605	5709442	7118311	8527213	9936147	1345113
	1408,707	8 :· 739	772	804	837	869	902	934	966	9 :· 999
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1398	140	280	419	558	699	839	979	1118	1258
1399	140	280	420	560	699	839	979	1119	1259
1400	140	280	420	560	700	840	980	1120	1260
1401	140	280	420	560	700	841	981	1121	1261
1402	140	280	421	561	701	841	981	1122	1262
1403	140	281	421	561	701	842	982	1122	1263
	14	28	42	56	70	84	98	112	126
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1404	140	281	421	562	702	842	983	1123	1264
1405	140	281	421	562	702	843	983	1124	1264
1406	141	281	422	562	703	844	984	1125	1265
1407	141	281	422	563	703	844	985	1126	1266
1408	141	282	422	563	704	845	986	1126	1267
1409	141	282	423	564	704	845	986	1127	1268
	14	28	42	56	70	84	98	113	127
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7866	6117.8665582	0074289	1483029	2891801	4300605	5709442	7118311	8527213	9936147	1345113
	1408,707	8 :· 739	772	804	837	869	902	934	966	9 :· 999
,7867	6119.2754112	4163144	5572208	6981304	8390433	9799594	1208788	2618014	4027273	5436564
	1409,031	064	096	129	161	194	20 :· 226	258	291	323
,7868	6120.6845887	8255243	9664632	1074052	2483506	3892991	5302510	6712060	8121643	9531259
	1409,356	388	421	1 :· 453	486	518	551	583	615	648
,7869	6122.0940907	2350587	3760300	5170046	6579824	7989634	9399477	0809352	2219260	3629200
	1409,680	713	745	778	810	843	875	3 :· 908	940	973
,7870	6123.5039172	6449177	7859215	9269285	0679388	2089523	3499690	4909890	6320122	7730387
	1410,005	037	070	102	4 :· 135	167	200	232	265	297
,7871	6124.9140685	0551015	1961377	3371772	4782199	6192659	7603151	9013675	0424233	1834822
	1410,330	5 :· 362	395	427	460	492	525	557	6 :· 590	622
,7872	6126.3245444	4656099	6066786	7477505	8888258	0299042	1709859	3120709	4531591	5942505
	1410,655	687	719	752	784	7 :· 817	849	882	914	947
,7873	6127.7353452	8764431	0175443	1586488	2997565	4408674	5819816	9230991	8642198	0053437
	1410,979	1,012	8 :· 044	077	109	142	174	207	239	9 :· 272
,7874	6129.1464709	2876013	4287350	5698719	7110121	8521556	9933022	1344522	2756054	4167618
	1411,304	337	369	402	434	467	499	30 :· 532	564	597
,7875	6130.5579215	6990844	8402506	9814201	1225928	2637687	4049479	5461303	6873160	8285050
	1411,629	662	694	727	1 :· 759	792	824	857	889	922
,7876	6131.9696971	1108926	2520913	3932932	5344984	6757069	8169186	9581335	0993517	2405732
	1411,954	2 :· 987	2,019	052	084	117	149	182	3 :· 214	247
,7877	6133.3817979	5230259	6642571	8054916	9467293	0879702	2292145	3704619	5117127	6529666
	1412,280	312	345	377	410	4 :· 442	475	507	540	572
,7878	6134.7942239	9354844	0767481	2180151	3592853	5005588	6418356	7831156	9243988	0656853
	1412,605	637	5 :· 670	702	735	767	800	832	865	6 :· 898
,7879	6136.2069751	3482681	4895644	6308639	7721667	9134727	0547820	1960945	3374103	4787293
	1412,930	963	995	3,028	060	093	7 :· 125	158	190	223
,7880	6137.6200516	7613772	9027060	0440380	1853734	3267119	4680538	6093988	7507472	8920988
	1413,255	288	321	8 :· 353	386	418	451	483	516	548
,7881	6139.0334536	1748117	3161730	4575377	5989055	7402766	8816510	0230286	1644095	3057937
	1413,581	613	646	679	711	744	776	40 :· 809	841	874
,7882	6140.4471810	5885717	7299656	8713628	0127632	1541669	2955738	4369840	5783974	7198141
	1413,906	939	972	4,004	1 :· 037	069	102	134	167	199
,7883	6141.8612341	0026573	1440837	2855135	4269464	5683827	7098222	8512649	9927109	1341602
	1414,232	2 :· 265	297	330	362	395	427	460	493	3 :· 525
,7884	6143.2756127	4170685	5585275	6999898	8414553	9829242	1243962	2658715	4073501	5488320
	1414,558	590	623	655	688	721	4 :· 753	786	818	851
,7885	6144.6903170	8318054	9732970	1147919	2562900	3977914	5392960	6808039	8223151	9638295
	1414,883	916	949	5 :· 981	5,014	046	079	112	144	177
,7886	6146.1053472	2468681	3883923	5299197	6714505	8129844	9545217	0960622	2376059	3791529
	1415,209	242	274	307	340	372	405	7 :· 437	470	503
,7887	6147.5207032	6622567	8038135	9453735	0869368	2285034	3700732	5116463	6532227	7948023
	1415,535	568	600	633	8 :· 666	698	731	763	796	829
,7888	6148.9363851	0779712	2195606	3611533	5027492	6443483	7859508	9275565	0691654	2107776
	1415,861	9 :· 894	926	959	992	6,024	057	0890	50 :· 122	155
,7889	6150.3523931	4940118	6356338	7772590	9188875	0605193	2021543	3437926	4854342	6270790
	1416,187	220	252	285	318	1 :· 350	383	415	448	481
,7890	6151.7687271	9103784	0520330	1936909	3353520	4770164	6186840	7603550	9020291	0437066
	1416,513	546	2 :· 579	611	644	676	709	742	774	3 :· 807
,7891	6153.1853873	3270712	4687585	6104489	7521427	8938397	0355400	1772435	3189503	4606604
	1416,840	872	905	937	970	7,003	4 :· 035	068	101	133
,7892	6154.6023737	7440903	8858101	0275333	1692596	3109893	4527222	5944584	7361978	8779405
	1417,166	198	231	5 :· 264	296	329	362	394	427	460
,7893	6156.0196864	1614357	3031882	4449439	5867029	7284652	8702307	0119996	1537716	2955470
	1417,492	525	557	590	623	655	688	7 :· 721	753	786
,7894	6157.4373256	5791074	7208926	8626810	0044726	1462676	2880657	4298672	5716719	7134799
	1417,819	851	884	917	8 :· 949	982	8,014	047	080	112
,7895	6158.8552912	9971057	1389235	2807445	4225688	5743964	7162272	8580614	9998987	1317394
	1418,145	178	9 :· 210	243	276	308	341	374	406	60 :· 439
,7896	6160.2735833	4154304	5572809	6991346	8409916	9828518	1247153	2665821	4084521	5503254
	1418,472	504	537	570	602	635	1 :· 668	700	733	766
,7897	6161.6922020	8340819	9759650	1178513	2597410	4016339	5435301	6854295	8273322	9692382
	1418,798	831	864	2 :· 896	929	962	994	9,027	060	092
,7898	6163.1111474	2530599	3949757	5368948	6788171	8207427	9626715	1046036	2465390	3884777
	1419,125	158	190	223	256	288	321	4 :· 354	386	419
,7899	6164.5304196	6723648	8143133	9562650	0982200	2401783	3821398	5241046	6660727	8080440
	1419,452	485	517	550	5 :· 583	615	648	681	715	746
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1409	141	282	423	564	704	845	986	1127	1268
1410	141	282	423	564	705	846	987	1128	1269
1411	141	282	423	564	705	847	988	1129	1270
1412	141	282	424	565	706	847	988	1130	1271
1413	141	283	424	565	706	848	989	1130	1272
	14	28	42	56	71	85	99	113	127
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1414	141	283	424	566	707	848	990	1131	1273
1415	141	283	424	566	707	849	990	1132	1273
1416	142	283	425	566	708	850	991	1133	1274
1417	142	283	425	567	708	850	992	1134	1275
1418	142	284	425	567	709	851	993	1134	1276
1419	142	284	426	568	709	851	993	1135	1277
	14	28	42	57	71	85	99	113	127
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7900	6165.9500186	0919965	2339776	3759621	5179498	6599407	8019349	9439324	0859332	2279372
	1419,779	6 :· 811	844	877	910	942	975	20,008	7 :· 040	073
,7901	6167.3699445	5119551	6539690	7959861	9380065	0800301	2220570	3640872	5061207	6481574
	1420,106	138	171	204	236	8 :· 269	302	335	367	400
,7902	6168.7901975	9322407	0742873	2163371	3583902	5004466	6425062	7845691	9266353	0687047
	1420,433	465	9 :· 498	531	564	596	629	662	694	70 :· 727
,7903	6170.2107774	3528534	4949327	6370152	7791010	9211901	0632824	2053781	3474769	4895791
	1420,760	793	825	858	891	923	1 :· 956	989	1,022	054
,7904	6171.6316846	7737933	9159053	0580205	2001390	3422608	4843859	6265143	7686459	9107807
	1421,087	120	152	2 :· 185	218	251	283	316	349	382
,7905	6173.0529189	1950603	3372050	4793530	6215042	7636588	9058166	0479776	1901420	3323096
	1421,414	447	480	512	545	578	611	4 :· 643	676	709
,7906	6174.4744805	6166547	7588321	9010128	0431968	1853841	3275746	4697684	6119655	7541659
	1421,742	774	807	840	5 :· 873	905	938	971	2,003	036
,7907	6175.8963695	0385764	1807866	3230000	4652168	6074368	7496601	8918866	0341164	1763495
	1422,069	6 :· 102	134	167	200	233	265	298	7 :· 331	364
,7908	6177.3185859	4608256	6030685	7453147	8875642	0298170	1720730	3143323	4565949	5088607
	1422,396	429	462	495	527	8 :· 560	593	626	658	691
,7909	6178.7411299	8834023	0256780	1679569	3102392	4525247	5948135	7371055	8794009	0216995
	1422,724	757	9 :· 790	822	855	888	921	953	986	80 :· 3,019
,7910	6180.1640014	3063065	4486150	5909267	7332417	8755600	0178816	1602064	3025345	4448659
	1423,052	084	117	150	183	216	1 :· 248	281	314	347
,7911	6181.5872006	7295385	8718797	0142242	1565720	2989231	4412774	5836350	7259959	8683601
	1423,379	412	445	2 :· 478	510	543	576	609	642	674
,7912	6183.0107275	1530982	2954722	4378495	5802301	7226139	8650010	0073914	1497851	2921821
	1423,707	740	773	805	838	871	904	4 :· 937	969	4,002
,7913	6184.4345823	5769858	7193926	8618026	0042160	1466326	2890525	4314757	5739022	7163319
	1424,035	068	101	133	5 :· 166	199	232	265	297	330
,7914	6185.8587649	0012012	1436408	2860837	4285298	5709792	7134319	8558879	9983472	1408097
	1424,363	6 :· 396	429	461	494	527	560	593	625	7 :· 658
,7915	6187.2832755	4257446	5682170	7106927	8531716	9956538	1381394	2806281	4231202	5656156
	1424,691	724	757	789	822	855	8 :· 888	921	954	986
,7916	6188.7081142	8506161	9931213	1356298	2781415	4206566	5631749	7056965	8482214	9907495
	1425,019	052	085	9 :· 117	150	183	216	249	282	314
,7917	6190.1332810	2758157	4183537	5608950	7034396	8459874	9885386	1310930	2736507	4162117
	1425,347	380	413	446	478	511	544	1 :· 577	610	643
,7918	6191.5587759	7013435	8439143	9864884	1290658	2716465	4142305	5568177	6994083	8420021
	1425,675	708	741	774	2 :· 807	840	872	905	938	971
,7919	6192.9845992	1271996	2698032	4124102	5550204	6976339	8402507	9828708	1254942	2681208
	1426,004	3 :· 037	069	102	135	168	201	2344	4 :· 266	299
,7920	6194.4107508	5533840	6960205	8386603	9813034	1239497	2665994	4092523	5519085	6945680
	1426,332	365	398	431	463	5 :· 496	529	562	595	628
,7921	6195.8372308	9798968	1225662	2652388	4079148	5505940	6932765	8359622	9786513	1213436
	1426,661	693	6 :· 726	759	792	825	858	891	923	7 :· 956
,7922	6197.2640393	4067382	5494394	6921439	8348517	9775627	1202771	2629947	4057156	5484398
	1426,989	7,012	045	078	111	143	8 :· 176	209	242	275
,7923	6198.6911763	8339081	9766432	1193816	2621232	4048681	5476163	6903678	8331226	9758807
	1427,318	351	383	9 :· 416	449	482	515	548	581	614
,7924	6200.1186421	2614067	4041747	5469459	6897204	8324982	9752793	1180637	2608513	4036423
	1427,646	679	712	745	778	811	844	1 :· 877	909	942
,7925	6201.5464365	6892340	8320349	9748390	1176464	2604570	4032710	5460883	6889088	8317327
	1427,975	8,008	041	074	2 :· 107	140	172	205	238	271
,7926	6202.9745598	1173902	2602239	4030609	5459012	6887447	8315916	9744417	1172952	2601519
	1428,304	3 :· 337	370	403	436	468	501	5344	4 :· 567	600
,7927	6204.4030119	5458752	6887418	8316117	9744849	1173613	2602411	4031241	5460104	6889001
	1428,633	666	699	732	765	5 :· 797	830	863	896	929
,7928	6205.8317930	9746892	1175887	2604915	4033975	5463069	6892195	8321355	9750547	1179773
	1428,962	995	6 :· 9,027	061	094	126	159	192	225	7 :· 258
,7929	6207.2609031	4038322	5467646	6897003	8326393	9755816	1185271	2614760	4044281	5473836
	1429,291	324	357	390	423	456	8 :· 488	521	554	587
,7930	6208.6903423	8333043	9762696	1192382	2622101	4051853	5481638	6911456	8341307	9771190
	1429,620	653	686	9 :· 719	752	785	818	851	884	916
,7931	6210.1201107	2631056	4061039	5491054	6921102	8351183	9781297	1211444	2641624	4071837
	1429,949	982	30,015	048	081	114	147	1 :· 180	213	246
,7932	6211.5502083	6932362	8362674	9793018	1223396	2653806	4084250	5514726	6945236	8375778
	1430,279	312	345	377	2 :· 410	443	476	509	542	575
,7933	6212.9806353	1236961	2667602	4098276	5528983	6959723	8390496	9821302	1252140	2683012
	1430,608	3 :· 641	674	707	740	773	806	8394	4 :· 872	905
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1420	142	284	426	568	710	852	994	1136	1278
1421	142	284	426	568	710	853	995	1137	1279
1422	142	284	427	569	711	853	995	1138	1280
1423	142	285	427	569	711	854	996	1138	1281
1424	142	285	427	570	712	854	997	1139	1282
1425	142	285	427	570	712	855	997	1140	1282
	14	28	43	57	71	85	100	114	128
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1426	143	285	428	570	713	856	998	1141	1283
1427	143	285	428	571	713	856	999	1142	1284
1428	143	286	428	571	714	857	1000	1142	1285
1429	143	286	429	572	714	857	1000	1143	1286
1430	143	286	429	572	715	858	1001	1144	1287
1431	143	286	429	572	715	859	1002	1145	1288
	14	29	43	57	71	86	100	114	128
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7933	6212.9806353	1236961	2667602	4098276	5528983	6959723	8390496	9821302	1252140	2683012
	1430,608	3 :· 641	674	707	740	773	806	· 839	4 :· 872	905
,7934	6214.4113917	5544854	6975825	8406828	9837865	1268934	2700036	4131172	5562340	6993541
	1430,937	970	1,003	· 036	069	5 :· 102	135	168	201	234
,7935	6215.8424775	9856042	1287342	2718675	4150041	5581440	7012872	8444337	9875835	1307366
	1431,267	3006	6 :· 333	366	399	432	· 465	498	531	7 :· 564
,7936	6217.2738929	4170526	5602156	7033818	8465514	9897243	1329004	2760799	4192626	5624486
	1431,597	630	663	695	, 728	, 761	8 :· 794	827	860	893
,7937	6218.7056380	8488306	9920266	1352258	2784283	4216342	5648433	7080557	8512714	9944904
	1431,926	959	· 992	9 :· 2,025	058	· 091	124	157	190	223
,7938	6220.1377128	2809384	4241673	5673995	7106350	8538738	9971159	1403613	2836100	4268620
	1432,256	· 289	322	355	, 388	421	454	2 :· 487	520	553
,7939	6221.5701173	7133759	8566378	9999030	1431715	2864433	4297183	5729967	7162784	8595634
	1432,586	619	652	685	2 :· 718	751	784	817	850	883
,7940	6223.0028517	1461433	2894381	4327363	5760378	7193426	8626507	0059621	1492767	2925947
	1432,916	949	982	3,015	048	081	114	4 :· 147	180	213
,7941	6224.4359160	5792406	7225685	8658997	0092342	1525719	2959130	4392574	5826051	7259561
	1433,246	279	312	· 345	5 :· 378	411	444	477	510	543
,7942	6225.8693104	0126680	1560289	2993930	4427605	5861313	7295054	8728828	0162635	1596475
	1433,576	6 :· 609	642	675	708	741	· 774	807	7 :· 840	873
,7943	6227.3030348	4464254	5898193	7332165	8766170	0200209	1634280	3068384	4502521	5936691
	1433,906	939	972	4,005	038	8 :· 071	104	137	170	203
,7944	6228.7370894	8805130	0239400	1673702	3108037	4542406	5976807	7411241	8845709	0280209
	1434,236	2699	9 :· 302	335	368	401	434	467	500	30 :· 533
,7945	6230.1714743	3149309	4583909	6018542	7453207	8887906	0322638	1757402	3192200	4627031
	1434,566	599	632	666	699	732	1 :· 765	798	831	864
,7946	6231.6061895	7496792	8931721	0366684	1801680	3236710	4671772	6106867	7541995	8977156
	1434,897	930	963	2 :· 996	5,029	062	095	128	161	194
,7947	6233.0412350	1847578	3282838	4718131	6153458	7588817	9024210	0459635	1895094	3330586
	1435,227	260	293	326	359	392	426	4 :· 459	492	525
,7948	6234.4766111	6201669	7637259	9072883	0508540	1944230	3379953	4815710	6251499	7687321
	1435,558	591	624	657	5 :· 690	723	756	789	822	855
,7949	6235.9123176	0559065	1994986	3430941	4866928	6302949	7739003	9175089	0611209	2047362
	1435,888	6 :· 921	954	987	6,021	054	087	120	7 :· 153	186
,7950	6237.3483548	4919767	6356019	7792305	9228623	0664974	2101359	3537776	4974227	6410710
	1436,219	· 252	285	318	351	8 :· 384	417	450	484	517
,7951	6238.7847227	9283777	0720360	2156976	3593625	5030307	6467022	7903771	9340552	0777366
	1436,550	583	9 :· 616	649	, 682	715	748	781	814	40 :· 847
,7952	6240.2214214	3651094	5088008	6524955	7961935	9398948	0835994	2273073	3710185	5147331
	1436,881	914	947	980	7,013	046	1 :· 079	112	145	178
,7953	6241.6584509	8021721	9458965	0896243	2333554	3770898	5208275	6645685	8083128	9520604
	1437,211	245	278	2 :· 311	344	377	410	443	476	509
,7954	6243.0958114	2395656	3833232	5270840	6708482	8146157	9583865	1021606	2459381	3897188
	1437,542	575	609	642	675	708	741	4 :· 774	· 807	840
,7955	6244.5335028	6772902	8210808	9648748	1086721	2524727	3962766	5400838	6838943	8277082
	1437,873	907	940	973	5 :· 8,006	039	072	105	138	171
,7956	6245.9715253	1153458	2591696	4029967	5468271	6906608	8344978	9783381	1221818	2660287
	1438,205	6 :· 238	271	304	337	· 370	403	436	7 :· 470	503
,7957	6247.4098790	5537326	6975895	8414497	9853132	1291801	2730502	4169237	5608005	7046805
	1438,536	· 569	602	635	668	8 :· 701	735	768	801	834
,7958	6248.8485639	9924506	1363407	2802340	4241307	5680306	7119339	8558405	9997504	1436636
	1438,867	900	9 :· 933	966	9,000	033	066	099	132	50 :· 165
,7959	6250.2875802	4315000	5754232	7193496	8632794	0072126	1511490	2950887	4390317	5829781
	1439,198	232	265	298	331	1 :· 364	397	430	464	497
,7960	6251.7269277	8708807	0148370	1587967	3027596	4467258	5906854	7346683	8786445	0226240
	1439,530	563	2 :· 596	629	662	696	729	762	795	3 :· 828
,7961	6253.1666068	3105930	4545824	5985752	7425713	8865707	0305734	1745794	3185888	4626014
	1439,861	894	928	961	994	40,027	4 :· 060	093	127	160
,7962	6254.6066174	7506367	8946593	0386853	1827145	3267471	4707830	6148222	7588647	9029105
	1440,193	226	259	5 :· 292	326	359	392	425	458	491
,7963	6256.0469596	1910121	3350679	4791270	6231894	7672551	9113242	0553965	1994722	3435512
	1440,525	558	591	624	657	690	724	7 :· 757	790	823
,7964	6257.4876335	6317192	7758081	9199004	0639960	2080949	3521971	4963027	6404115	7845237
	1440,856	889	923	956	8 :· 989	1,022	055	089	122	155
,7965	6258.9286392	0727580	2168802	3610056	5051344	6492665	7934019	9375406	0816827	2258280
	1441,188	9 :· 221	254	288	321	354	387	420	60 :· 454	487
,7966	6260.3699767	5141287	6582841	8024427	9466047	0907699	2349385	3791105	5232857	6674643
	1441,520	553	586	620	653	1 :· 686	719	752	786	819

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1431	143	286	429	572	715	859	1002	1145	1288
1432	143	286	430	573	716	859	1002	1146	1289
1433	143	287	430	573	716	860	1003	1146	1290
1434	143	287	430	574	717	860	1004	1147	1291
1435	143	287	430	574	717	861	1004	1148	1291
	14	29	43	57	72	86	100	115	129

0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1436	144	287	431	574	718	862	1005	1149	1292
1437	144	287	431	575	718	862	1006	1150	1293
1438	144	288	431	575	719	863	1007	1150	1294
1439	144	288	432	576	719	863	1007	1151	1295
1440	144	288	432	576	720	864	1008	1152	1296
1441	144	288	432	576	720	865	1009	1153	1297
	14	29	43	58	72	86	101	115	129

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,7966	6260.3699767	5141287	6582841	8024427	9466047	0907699	2349385	3791105	5232857	6674643
	1441,520	553	586	620	653	1 :· 686	719	752	786	819
,7967	6261.8116462	9558314	1000199	2442117	3884069	5326054	6768072	8210123	9652207	1094325
	1441,852	885	2 :· 918	952	985	2,018	051	084	118	3 :· 151
,7968	6263.2536476	3978660	5420877	6863127	8305411	9747728	1190078	2632462	4074878	5517328
	1442,184	217	250	284	317	350	4 :· 383	416	450	483
,7969	6264.6959811	8402327	9844876	1287459	2730075	4172724	5615406	7058121	8500870	9943652
	1442,516	549	583	5 :· 616	649	682	715	749	782	815
,7970	6266.1386467	2829316	4272197	5715112	7158060	8601041	0044056	1487103	2930184	4373299
	1442,848	881	915	948	981	3,014	7 :· 048	081	114	147
,7971	6267 5816446	7259626	8702840	0146087	1589368	3032681	4476028	5919408	7362821	8806268
	1443,181	214	247	8 :· 280	313	347	380	413	446	480
,7972	6269.0249748	1693261	3136807	4580386	6023999	7467645	8911324	0355037	1798782	3242561
	1443,513	546	579	613	646	679	712	70 :·746	779	812
,7973	6270.4686373	6130219	7574097	9018009	0461954	1905933	3349944	4793989	6238067	7682179
	1443,845	879	912	945	1 :· 978	4,012	045	078	111	145
,7974	6271.9126323	0570501	2014712	3458957	4903234	6347545	7791889	9236267	0680677	2125121
	1444,178	2 :· 211	244	278	311	344	377	411	3 :· 444	477
,7975	6273.3569598	5014109	6458652	7903229	9347840	0792483	2237160	3681870	5126613	6571390
	1444,510	544	577	610	643	4 :· 677	710	743	776	810
,7976	6274.8016200	9461043	0905919	2350829	3795772	5240748	6685757	8130800	9575876	1020985
	1444,843	876	5 :· 910	943	976	5,009	043	076	109	6 :· 142
,7977	6276.2466128	3911304	5356513	6801755	8247031	9692340	1137682	2583058	4028467	5473909
	1445,176	209	242	276	309	342	7 :· 375	409	442	475
,7978	6277.6919384	8364892	9810434	1256010	2701618	4147260	5592935	7038643	8484385	9930160
	1445,509	542	575	8 :· 608	642	675	708	742	775	808
,7979	6279.1375968	2821810	4267685	5713593	7159534	8605509	0051517	1497558	2943632	4389740
	1445,841	875	908	941	975	6,008	80 :·041	075	108	141
,7980	6280.5835881	7282056	8728263	0174504	1620779	3067087	4513428	5959802	7406209	8852650
	1446,174	208	241	1 :· 274	308	341	374	407	441	474
,7981	6282.0299124	1745632	3192173	4638747	6085354	7531995	8978669	0425376	1872117	3318891
	1446,507	541	574	607	641	674	707	3 :· 741	774	807
,7982	6283.4765698	6212539	7659413	9106320	0553260	2000234	3447242	4894282	6341356	7788463
	1446,840	874	907	940	4 :· 974	7,007	040	074	107	140
,7983	6284.9235604	0682777	2129985	3577225	5024499	6471806	7919146	9366520	0813927	2261368
	1447,174	5 :· 207	240	274	307	340	374	407	6 :· 440	474
,7984	6286.3708841	5156348	6603889	8051462	9499069	0946710	2394384	3842091	5289831	6737605
	1447,507	540	574	607	640	7 :· 674	707	740	774	807
,7985	6287.8185412	9633252	1081126	2529033	3976973	5424947	6872954	8320995	9769068	1217175
	1447,840	874	8 :· 907	940	974	8,007	040	074	107	9 :· 140
,7986	6289.2665316	4113490	5561697	7009937	8458211	9906518	1354859	2803233	4251640	5700081
	1448,174	207	240	274	307	340	90 :·374	407	441	474
,7987	6290.7148555	8597062	0045603	1494177	2942784	4391425	5840099	7288806	8737547	0186321
	1448,507	541	1 :· 574	607	641	674	707	741	774	2 :· 807
,7988	6292.1635129	3083970	4532844	5981751	7430692	8879667	0328674	1777715	3226790	4675898
	1448,841	874	908	941	974	9,008	3 :· 041	074	108	141
,7989	6293.6125039	7574213	9023421	0472662	1921937	3371245	4820586	6269961	7719369	9168811
	1449,174	208	241	4 :· 275	308	341	375	408	441	475
,7990	6295.0618286	2067794	3517336	4966911	6416519	7866161	9315936	0765544	2215286	3665062
	1449,508	542	575	608	642	675	7086 :· 742	775	809	
,7991	6296.5114870	6564712	8014588	9464496	0914439	2364414	3814423	5264466	6714541	8164650
	1449,842	875	909	942	7 :· 975	50,009	042	076	109	142
,7992	6297.9614793	1064969	2515178	3965421	5415697	6866006	8316349	9766725	1217135	2667578
	1450,176	8 :· 209	243	276	309	343	376	410	9 :· 443	476
,7993	6299.4118055	5568565	7019108	8469685	9920295	1370938	2821615	4272325	5723069	7173846
	1450,510	543	577	610	643	300 :· 677	710	744	777	810
,7994	6300.8624657	0075501	1526378	2977289	4428233	5879210	7330221	8781266	0232343	1683455
	1450,844	1 :· 877	911	944	977	1,011	044	078	2 :· 111	144
,7995	6302.3134599	4585777	6036989	7488233	8939512	0390823	1842169	3293547	4744959	6196404
	1451,178	211	245	278	312	3 :· 345	378	412	445	479
,7996	6303.7647883	9099395	0550941	2002520	3454132	4905778	6357457	7809170	9260916	0712696
	1451,512	546	4 :· 579	612	646	679	713	746	779	5 :· 813
,7997	6305.2164509	3616355	5068235	6520149	7972095	9424076	0876089	2328136	3780217	5232331
	1451,846	880	913	947	980	2,014	6 :· 047	080	114	147
,7998	6306.6684478	8136659	9588873	1041121	2493402	3945717	5398065	6850446	8302861	9755309
	1452,181	214	248	7 :· 281	314	348	381	415	448	482
,7999	6308.1207791	2660306	4112855	5565437	7018052	8470701	9923384	1376100	2828849	4281632
	1452,515	549	582	615	649	682	716	9 :· 749	783	816
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1442	144	288	433	577	721	865	1009	1154	1298	
1443	144	289	433	577	721	866	1010	1154	1299	
1444	144	289	433	578	722	866	1011	1155	1300	
1445	144	289	433	578	722	867	1011	1156	1300	
1446	14	289	434	578	723	868	1012	1157	1301	
	14	29	43	58	72	87	101	115	130	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1447	145	289	434	579	723	868	1013	1158	1302	
1448	145	290	434	579	724	869	1014	1158	1303	
1449	145	290	435	580	724	869	1014	1159	1304	
1450	145	290	435	580	725	870	1015	1160	1305	
1451	145	290	435	580	725	871	1016	1161	1306	
1452	145	290	436	581	726	871	1016	1162	1307	
	14	29	44	58	72	87	101	116	130	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8000	6309.5734448	7187298	8640181	0093098	1546048	2999031	4452048	5905099	7358182	8811300
	1452.850	883	917	10:·950	983	3.017	050	084	117	151
,8001	6311.0264450	1717635	3170852	4624104	6077388	7530706	8984058	0437443	1890862	3344314
	1453.184	218	251	285	318	351	385	2:· 418	452	485
,8002	6312.4797799	6251318	7704870	9158456	0612075	2065728	3519414	4973134	6426887	7880674
	1453.519	552	586	619	3:· 653	686	720	753	787	820
,8003	6313.9334494	0788348	2242235	3696156	5150110	6604097	8058118	9512173	0966261	2420382
	1453.854	4:· 887	921	954	987	4.021	054	088	5:· 121	155
,8004	6315.3874537	5328726	6782948	8237203	9691492	1145815	2600170	4054560	5508983	6963439
	1454.188	222	255	289	322	6:· 356	389	423	456	490
,8005	6316.8417929	9872452	1327009	2781599	4236223	5690880	7145571	8600295	0055053	1509844
	1454.523	557	7:· 590	624	657	691	724	758	8:· 791	825
,8006	6318.2964669	4419527	5874419	7329345	8784303	0239296	1694321	3149381	4604473	6059600
	1454.858	892	925	959	992	9:·5.026	059	093	126	160
,8007	6319.7514760	8969953	0425180	1880440	3335734	4791061	6246422	7701817	9157244	0612706
	1455.193	227	20:·260	294	327	361	394	428	461	1:· 495
,8008	6321.2068201	3523729	4979291	6434887	7890515	9346178	0801874	2257604	3713367	5169163
	1455.528	562	595	629	662	696	2:· 729	763	796	830
,8009	6322.6624993	8080857	9536754	0992685	2448649	3904646	5360678	6816742	8272841	9728973
	1455.864	897	931	3:· 964	998	6.031	065	098	132	165
,8010	6324.1185138	2641337	4097569	5553835	7010134	8466467	9922834	1379234	2835668	4292135
	1456.199	232	266	299	333	366	400	5:· 434	467	501
,8011	6325.5748635	7205169	8661737	0118338	1574973	3031642	4488344	5945079	7401848	8858651
	1456.534	568	601	6:· 635	668	702	735	769	802	836
,8012	6327.0315487	1772356	3229259	4686196	6143166	7600170	9057208	0514279	1971383	3428521
	1456.870	903	937	970	7.004	037	071	8:· 104	138	171
,8013	6328.4885693	6342898	7800136	9257409	0714714	2172054	3629427	5086833	6544273	8001747
	1457.205	239	272	306	9:· 339	373	406	440	473	507
,8014	6329.9459254	0916794	2374369	3831976	5289618	6747293	8205001	9662743	1120519	2578328
	1457.541	30:·574	608	641	675	708	742	776	1:· 809	843
,8015	6331.4036171	5494048	6951957	8409901	9867878	1325889	2783933	4242011	5700122	7158267
	1457.876	910	943	977	8.011	2:· 044	078	111	145	178
,8016	6332.8616445	0074657	1532903	2991182	4449495	5907841	7366221	8824635	0283082	1741563
	1458.212	3:· 246	279	313	346	380	413	447	4:· 481	514
,8017	6334.3200077	4658625	6117206	7575821	9034470	0493152	1951868	3410617	4869400	6328217
	1458.548	581	615	649	682	5:· 716	749	783	816	850
,8018	6335.7787067	9245951	0704868	2163819	3622804	5081822	6540874	7999959	9459078	0918230
	1458.884	917	6:· 951	984	9.018	052	085	119	152	7:· 186
,8019	6337.2377416	3836636	5295889	6755176	8214497	9673851	1133239	2592660	4052115	5511604
	1459.220	253	287	320	354	388	8:· 421	455	488	522
,8020	6338.6971126	8430681	9890271	1349894	2809550	4269241	5728964	7188722	8648513	0108337
	1459.556	589	623	9:· 656	690	724	757	791	825	40:·858
,8021	6340.1568196	3028088	4488013	5947972	7407965	8867991	0328051	1788145	3248272	4708433
	1459.892	925	959	993	60.026	060	1:· 093	127	161	194
,8022	6341.6168627	7628855	9089117	0549412	2009741	3470104	4930500	6390930	7851393	9311890
	1460.228	262	295	2:· 329	362	396	430	463	497	531
,8023	6343.0772422	2232985	3693583	5154215	6614880	8075579	9536311	0997077	2457877	3918711
	1460.564	598	632	665	699	732	766	4:· 800	833	867
,8024	6344.5379578	6840478	8301413	9762381	1223382	2684417	4145486	5606589	7067725	8528895
	1460.901	934	968	1.002	5:· 035	069	102	136	170	203
,8025	6345.9990098	1451335	2912606	4373910	5835249	7296620	8758026	0219465	1680937	3142444
	1461.237	6:· 271	304	338	372	405	439	7:· 473	506	540
,8026	6347.4603983	6065557	7527164	8988805	0450480	1912188	3373930	4835705	6297514	7759357
	1461.574	607	641	674	8:· 708	742	775	809	843	876
,8027	6348.9221234	0683144	2145088	3607065	5069076	6531121	7993200	9455312	0917458	2379637
	1461.910	9:· 944	977	2.011	045	078	112	146	50:·179	213
,8028	6350.3841850	5304097	6766378	8228692	9691040	1153421	2615837	4078285	5540768	7003284
	1462.247	280	314	348	381	1:· 415	449	482	516	550
,8029	6351.8465834	9928418	1391035	2853686	4316371	5779089	7241841	8704626	0167446	1630299
	1462.583	617	2:· 651	685	718	752	786	819	3:· 853	887
,8030	6353.3093185	4556106	6019060	7482047	8945069	0408124	1871213	3334335	4797491	6260681
	1462.920	954	988	3.021	055	4:· 089	122	156	190	223
,8031	6354.7723905	9187162	0650453	2113778	3577136	5040528	6503954	7967413	9430906	0894433
	1463.257	291	5:· 325	358	392	426	459	493	527	6:· 560
,8032	6356.2357994	3821588	5285216	6748878	8212573	9676302	1140065	2603861	4067691	5531555
	1463.594	628	662	695	729	763	7:· 796	830	864	897
,8033	6357.6995453	8459384	9923349	1387348	2851380	4315446	5779546	7243680	8707847	0172048
	1463.931	965	999	8:·4.032	066	100	133	167	201	9:· 235
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1453	145	291	436	581	726	872	1017	1162	1308
1454	145	291	436	582	727	872	1018	1163	1309
1455	145	291	436	582	727	873	1018	1164	1309
1456	146	291	437	582	728	874	1019	1165	1310
1457	146	291	437	583	728	874	1020	1166	1311
1458	146	292	437	583	729	875	1021	1166	1312
	15	29	44	58	73	87	102	116	131
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1459	146	292	438	584	729	875	1021	1167	1313
1460	146	292	438	584	730	876	1022	1168	1314
1461	146	292	438	584	730	877	1023	1169	1315
1462	146	292	439	585	731	877	1023	1170	1316
1463	146	293	439	585	731	878	1024	1170	1317
1464	146	293	439	586	732	878	1025	1171	1318
	15	29	44	58	73	88	102	117	132
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8033	6357. 6995453	8459384	9923349	1387348	2851380	4315446	5779546	7243680	8707847	0172048
	1463,931	965	999	8 ∴ 4,032	066	100	133	167	201	9 ∴ 235
,8034	6359. 1636282	3100551	4564853	6029189	7493558	8957962	0422399	1886869	3351374	4815912
	1464,268	302	336	369	403	437	60 ∴ 471	504	538	572
,8035	6360. 6280484	7745089	9209729	0674402	2139108	3603849	5068623	6533431	7998273	9463148
	1464,606	639	673	1 ∴ 707	740	774	808	842	875	909
,8036	6362. 0928057	2393000	3857977	5322987	6788031	8253109	9718220	1183366	2648545	4113758
	1464,943	977	5,010	044	078	111	145	3 ∴ 179	213	246
,8037	6363. 5579004	7044284	8509598	9974946	1440327	2905743	4371192	5836674	7302191	8767741
	1465,280	314	348	381	4 ∴ 415	449	483	516	550	584
,8038	6365. 0233325	1698942	3164594	4630279	6095998	7561751	9027537	0493357	1959211	3425099
	1465,618	651	685	719	753	786	820	6 ∴ 854	888	921
,8039	6366. 4891020	6356975	7822964	9288987	0755043	2221134	3687258	5153415	6619607	8085832
	1465,955	989	6,023	056	7 ∴ 090	124	158	191	225	259
,8040	6367. 9552091	1018383	2484710	3951070	5417464	6883892	8350354	9816849	1283378	2749941
	1466,293	8 ∴ 326	390	394	428	461	495	529	9 ∴ 563	597
,8041	6369. 4216538	5683168	7149832	8616530	0083262	1550028	3016827	4483660	5950527	7417427
	1466,630	664	698	732	70 ∴ 765	799	833	867	901	934
,8042	6370. 8884362	0351330	1818332	3285368	4752437	6219540	7686677	9153848	0621053	2088291
	1466,968	1 ∴ 7,002	036	069	103	137	171	205	2 ∴ 238	272
,8043	6372. 3555564	5022870	6490209	7957583	9424990	0892431	2359906	3827415	5294958	6762534
	1467,306	340	373	407	441	3 ∴ 475	509	542	576	610
,8044	6373. 8230144	9697788	1165465	2633177	4100922	5568701	7036514	8504361	9972241	1440155
	1467,644	678	4 ∴ 711	745	779	813	847	880	914	5 ∴ 948
,8045	6375. 2908104	4376086	5844101	7312151	8780234	0248351	1716502	3184687	4652905	6121157
	1467,982	8,016	049	083	117	6 ∴ 151	185	218	252	286
,8046	6376. 7589443	9057763	0526117	1994504	3462926	4931381	6399870	7868393	9336949	0805540
	1468,320	354	7 ∴ 387	421	455	489	523	557	590	8 ∴ 624
,8047	6378. 2274164	3742822	5211514	6680240	8148999	9617792	1086620	2555481	4024375	5493304
	1468,658	692	726	759	793	827	9 ∴ 861	895	929	962
,8048	6379. 6962266	8431262	9900293	1369356	2838454	4307586	5776751	7245950	8715183	0184450
	1468,996	9,030	064	80 ∴ 098	131	165	199	233	267	1 ∴ 301
,8049	6381. 1653751	3123085	4592454	6061856	7531292	9000762	0470266	1939803	3409375	4878980
	1469,334	368	402	436	470	504	2 ∴ 537	571	605	639
,8050	6382. 6348619	7818292	9287999	0757739	2227514	3697322	5167164	6637040	8106950	9576893
	1469,673	707	740	3 ∴ 774	808	842	876	910	944	977
,8051	6384. 1046871	2516883	3986928	5457007	6927120	8397266	9867447	1337662	2807910	4278192
	1470,011	045	079	113	147	181	2145	5 ∴ 248	282	316
,8052	6385. 5748508	7218858	8689242	0159659	1630111	3100596	4571115	6041668	7512255	8982876
	1470,350	384	417	6 ∴ 451	485	519	553	587	621	655
,8053	6387. 0453530	1924219	3394941	4865697	6336487	7807311	9278169	0749061	2219986	3690946
	1470,688	722	756	790	824	858	892	8 ∴ 925	959	993
,8054	6388. 5161939	6632966	8104027	9575122	1046251	2517414	3988610	5459841	6931105	8402403
	1471,027	061	095	129	9 ∴ 163	196	230	264	298	332
,8055	6389. 9873735	1345101	2816501	4287934	5759402	7230903	8702439	0174008	1645611	3117248
	1471,366	90 ∴ 400	434	467	501	535	569	1 ∴ 603	637	671
,8056	6391. 4588919	6060623	7532362	9004135	0475941	1947781	3419656	4891564	6363506	7835481
	1471,705	739	772	806	2 ∴ 840	874	908	942	976	2,010
,8057	6392. 9307491	0779535	2251612	3723724	5195869	6668048	8140262	9612509	1084790	2557104
	1472,044	3 ∴ 077	111	145	179	213	247	281	4 ∴ 315	349
,8058	6394. 4029453	5501836	6974252	8446703	9919187	1391705	2864258	4336844	5809464	7282118
	1472,383	416	450	484	518	5 ∴ 552	586	620	654	688
,8059	6395. 8754805	0227527	1700283	3173072	4645896	6118753	7591644	9064569	0537528	2010522
	1472,722	6 ∴ 756	789	823	857	891	925	959	7 ∴ 993	3,027
,8060	6397. 3483548	4956609	6429704	7902833	9375995	0849192	2322422	3795687	5268985	6742317
	1473,061	095	129	163	196	8 ∴ 230	264	298	332	366
,8061	6398. 8215683	9689083	1162517	2635985	4109487	5583023	7056593	8530196	0003834	1477505
	1473,400	434	9 ∴ 468	502	536	570	604	637	400 ∴ 671	705
,8062	6400. 2951211	4424950	5898723	7372531	8846372	0320247	1794156	3268099	4742076	6216087
	1473,739	773	807	841	875	1 ∴ 909	943	977	4,011	045
,8063	6401. 7690132	9164210	0638323	2112470	3586650	5060865	6535113	8009396	9483712	0958063
	1474,079	113	2 ∴ 147	181	214	248	282	316	350	3 ∴ 384
,8064	6403. 2432447	3906865	5381317	6855803	8330323	9804877	1279465	2754087	4228743	5703433
	1474,418	452	486	520	554	588	4 ∴ 622	656	690	724
,8065	6404. 7178157	8652914	0127706	1602532	3077391	4552285	6027213	7502174	8977170	0452199
	1474,758	792	5 ∴ 826	860	894	927	961	995	5,029	6 ∴ 063
,8066	6406. 1927263	3402360	4877491	6352657	7827856	9303089	0778356	2253658	3728993	5204362
	1475,097	131	165	199	233	267	7 ∴ 301	335	369	403

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1465	146	293	439	586	732	879	1025	1172	1318
1466	147	293	440	586	733	880	1026	1173	1319
1467	147	293	440	587	733	880	1027	1174	1320
1468	147	294	440	587	734	881	1028	1174	1321
1469	147	294	441	588	734	881	1028	1175	1322
	15	29	44	59	73	88	103	117	132
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1470	147	294	441	588	735	882	1029	1176	1323
1471	147	294	441	588	735	883	1030	1177	1324
1472	147	294	442	589	736	883	1030	1178	1325
1473	147	295	442	589	736	884	1031	1178	1326
1474	147	295	442	590	737	884	1032	1179	1327
1475	147	295	442	590	737	885	1032	1180	1327
	15	29	44	59	74	88	103	118	133
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8066	6406. 1927263	3402360	4877491	6352657	7827856	9303089	0778356	2253658	3728993	5204362
	1475,097	131	165	199	233	267	7 :· 301	335	369	403
,8067	6407. 6679765	8155202	9630673	1106178	2581717	4057290	5532897	7008538	8484213	9959922
	1475,437	471	505	8 :· 539	573	607	641	675	709	743
,8068	6409. 1435664	2911441	4387252	5863097	7338976	8814888	0290835	1766816	3242831	4718879
	1475,777	811	845	879	913	947	10 :· 981	6,015	049	083
,8069	6410. 6194962	7671079	9147230	0623414	2099633	3575885	5052172	6528493	8004847	9481236
	1476,117	151	185	1 :· 219	253	287	321	355	389	423
,8070	6412. 0957658	2434115	3910606	5387130	6863689	8340281	9816908	1293569	2770263	4246992
	1476,457	491	525	559	593	627	661	3 :· 695	729	763
,8071	6413. 5723755	7200551	8677382	0154247	1631145	3108078	4585044	6062045	7539080	9016148
	1476,797	831	865	4 :· 899	933	967	7,001	035	069	103
,8072	6415. 0493251	1970388	3447559	4924763	6402002	7879275	9356582	0833922	2311297	3788706
	1477,137	171	205	239	273	307	341	6 :· 375	409	443
,8073	6416. 5266149	6743626	8221136	9698681	1176260	2653873	4131520	5609201	7086916	8564665
	1477,477	511	545	579	7 :· 613	647	681	715	749	783
,8074	6418. 0042448	1520266	2998117	4476002	5953921	7431874	8909862	0387883	1865938	3344028
	1477,817	851	885	919	953	987	8,021	9 :· 055	089	123
,8075	6419. 4822151	6300308	7778500	9256725	0734985	2213278	3691606	5169967	6648363	8126793
	1478,157	191	225	259	20 :· 293	328	362	396	430	464
,8076	6420. 9605257	1083755	2562286	4040852	5519452	6998086	8476754	9955456	1434193	2912963
	1478,498	1 :· 532	566	600	634	668	702	736	2 :· 770	804
,8077	6422. 4391767	5870605	7349478	8828384	0307325	1786299	3265308	4744350	6223427	7702538
	1478,838	872	906	940	3 :· 974	9,008	043	077	111	145
,8078	6423. 9181683	0660862	2140074	3619321	5098602	6577918	8057267	9536650	1016067	2495519
	1479,179	4 :· 213	247	281	315	349	383	417	5 :· 451	485
,8079	6425. 3975004	5454523	6934077	8413664	9893286	1372942	2852632	4332356	5812114	7291906
	1479,519	553	588	622	656	6 :· 690	724	758	792	826
,8080	6426. 8771732	0251592	1731486	3211415	4691377	6171373	7651404	9131469	0611567	2091700
	1479,860	7 :· 894	928	962	996	80,030	065	099	8 :· 133	167
,8081	6428. 3571867	5052068	6532303	8012572	9492875	0973213	2453584	3933990	5414429	6894903
	1480,201	235	269	303	337	9 :· 371	405	439	474	508
,8082	6429. 8375411	9855953	1336528	2817138	4297783	5778461	7259173	8739920	0220700	1701515
	1480,542	576	30 :· 610	644	678	712	746	780	1 :· 814	849
,8083	6431. 3182363	4663246	6144163	7625114	9106099	0587118	2068172	3549259	5030381	6511536
	1480,883	917	951	985	1,019	2 :· 053	087	121	156	190
,8084	6432. 7992726	9473950	0955208	2436500	3917826	5399186	6880581	8362009	9843472	1324968
	1481,224	258	3 :· 292	326	360	394	428	462	497	4 :· 531
,8085	6434. 2806499	4288064	5769663	7251296	8732964	0214665	1696400	3178170	4659974	6141812
	1481,565	599	633	667	701	5 :· 735	770	804	838	872
,8086	6435. 7623684	9105590	0587530	2069504	3551513	5033556	6515632	7997743	9479888	0962067
	1481,906	940	6 :· 974	2,008	043	077	111	145	179	7 :· 213
,8087	6437. 2444280	3926528	5408809	6891125	8373475	9855859	1338277	2820729	4303215	5785736
	1482,247	281	316	350	384	418	8 :· 452	486	520	554
,8088	6438. 7268290	8750879	0233502	1716159	3198850	4681575	6164335	7647128	9129956	0612818
	1482,589	623	9 :· 657	691	725	759	793	828	862	40 :· 896
,8089	6440. 2095714	3578644	5061608	6544607	8027639	9510706	0993807	2476942	3960111	5443314
	1482,930	964	998	3,032	067	101	1 :· 135	169	203	237
,8090	6441. 6926551	8409823	9893129	1376469	2859843	4343251	5826694	7310170	8793681	0277226
	1483,272	306	340	2 :· 374	408	442	476	511	545	3 :· 579
,8091	6443. 1760805	3244418	4728065	6211747	7695463	9179212	0662996	2146815	3630667	5114553
	1483,613	647	681	716	750	784	4 :· 818	852	886	921
,8092	6444. 6598474	8082429	9566418	1050441	2534499	4018590	5502716	6986876	8471070	9955298
	1483,955	989	4,023	5 :· 057	091	126	160	194	228	262
,8093	6446. 1439560	2923857	4408188	5892553	7376952	8861385	0345853	1830354	3314890	4799460
	1484,296	331	365	399	433	467	7 :· 502	536	570	604
,8094	6447. 6284064	7768703	9253375	0738082	2222823	3707598	5192407	6677251	8162129	9647041
	1484,638	672	707	8 :· 741	775	809	843	878	912	946
,8095	6449. 1131987	2616967	4101981	5587030	7072113	8557230	0042381	1527567	3012787	4498040
	1484,980	5,014	049	083	117	151	50 :· 185	220	254	288
,8096	6450. 5983328	7468651	8954007	0439398	1924823	3410282	4895775	6381302	7866864	9352460
	1485,322	356	391	1 :· 425	459	493	527	562	596	630
,8097	6452. 0838090	2323755	3809453	5295186	6780953	8266754	9752589	1238459	2724363	4210301
	1485,664	698	733	767	801	835	869	3 :· 904	938	972
,8098	6453. 5696273	7182279	8668320	0154395	1640504	3126647	4612825	6099036	7585282	9071562
	1486,006	041	075	4 :· 109	143	177	212	246	280	314
,8099	6455. 0557877	2044226	3530608	5017026	6503477	7989962	9476482	0963036	2449624	3936247
	1486,349	383	417	451	485	520	554	6 :· 588	622	657
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1475	147	295	442	590	737	885	1032	1180	1327
1476	148	295	443	590	738	886	1033	1181	1328
1477	148	296	443	591	738	886	1034	1182	1329
1478	148	296	443	591	739	887	1035	1182	1330
1479	148	296	444	592	739	887	1035	1183	1331
1480	148	296	444	592	740	888	1036	1184	1332
	15	30	44	59	74	89	103	118	133
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1481	148	296	444	592	740	889	1037	1185	1333
1482	148	296	445	593	741	889	1037	1186	1334
1483	148	297	445	593	741	890	1038	1186	1335
1484	148	297	445	594	742	890	1039	1187	1336
1485	148	297	445	594	742	891	1039	1188	1336
1486	149	297	446	594	743	892	1040	1189	1337
	15	30	45	59	74	89	104	119	133
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8100	6456. 5422903	6909594	8396319	9883079	1369872	2856700	4343562	5830459	7317389	8804354
	1486,691	725	759	7947 : · 828	862	896	930	965	999	
,8101	6458. 0291353	1778386	3265454	4752556	6239692	7726862	9214066	0701305	2188578	3675885
	1487,033	067	102	136	170	204	239	9 : · 273	307	341
,8102	6459. 5163227	6650602	8138012	9625457	1112935	2600448	4087995	5575576	7063192	8550841
	1487,376	410	444	4786 0 : · 513	547	581	615	650	684	
,8103	6461. 0038525	1526243	3013996	4501783	5989604	7477459	8965349	0453272	1941230	3429223
	1487,718	752	787	821	855	889	924	2 : · 958	992	8,026
,8104	6462. 4917219	6405310	7893405	9381535	0869698	2357896	3846129	5334395	6822696	8311031
	1488,061	095	129	164	3 : · 198	232	266	301	335	369
,8105	6463. 9799400	1287803	2776241	4264713	5753219	7241760	8730335	0218944	1707588	3196265
	1488,403	4 : · 438	472	506	541	· 575	609	5 : · 643	678	712
,8106	6465. 4684977	6173723	7662504	9151319	0640168	2129051	3617969	5106921	6595907	8084928
	1488,746	780	815	849	6 : · 883	918	952	986	9,020	055
,8107	6466. 9573983	1063072	2552195	4041353	5530545	7019771	8509032	9998327	1487656	2977019
	1489,089	7 : · 123	158	192	226	260	295	329	8 : · 363	398
,8108	6468. 4466417	5955849	7445316	8934816	0424351	1913920	3403524	4893162	6382834	7872540
	1489,432	466	501	535	9 : · 569	603	638	672	706	741
,8109	6469. 9362281	0852056	2341865	3831709	5321587	6811499	8301445	9791426	1281441	2771491
	1489,775	70 : · 809	844	878	912	946	981	90,015	1 : · 049	084
,8110	6471. 4261575	5751693	7241845	8732032	0222253	1712508	3202798	4693122	6183480	7673873
	1490,118	152	187	221	2 : · 255	290	324	358	393	427
,8111	6472. 9164300	0654761	2145257	3635786	5126351	6616949	8107582	9598249	1088951	2579687
	1490,461	3 : · 495	530	564	598	633	667	701	4 : · 736	770
,8112	6474. 4070457	5561261	7052100	8542973	0033881	1524822	3015799	4506809	5997854	7488933
	1490,804	839	873	907	5 : · 942	976	1,010	045	079	113
,8113	6475. 8980046	0471194	1962370	3453593	4944844	6436129	7927448	9418802	0910190	2401613
	1491,148	6 : · 182	216	251	· 285	319	354	388	7 : · 422	457
,8114	6477. 3893069	5384561	6876086	8367646	9859240	1350866	2842532	4334229	5825961	7317727
	1491,491	525	560	594	628	8 : · 663	697	732	766	800
,8115	6478 8809527	0301361	1793230	3285134	4777071	6269043	7761050	9253091	0745166	2237275
	1491,8359	9 : · 869	903	938	972	2,006	· 041	075	30 : · 109	144
,8116	6480. 3729419	5221597	6713810	8206057	9698338	1190654	2683004	4175388	5667807	7160260
	1492,178	212	247	281	316	1 : · 350	384	· 419	453	487
,8117	6481. 8652747	0145269	1637825	3130416	4623041	6115700	7608394	9101122	0593884	2086681
	1492,522	2 : · 556	590	625	659	694	728	762	3 : · 797	831
,8118	6483. 3579512	5072378	6565278	8058212	9551181	1044184	2537221	4030293	5523399	7016539
	1492,865	900	934	969	3,003	4 : · 037	· 072	106	140	175
,8119	6484. 8509714	0002924	1496167	2989445	4482758	5976105	7469486	8962901	0456351	1949836
	1493,209	5 : · 244	278	312	347	381	416	450	6 : · 484	519
,8120	6486. 3443355	4936908	6430495	7924117	9417774	0911464	2405190	3898949	5392743	6886571
	1493,553	587	622	656	691	7 : · 725	759	794	828	863
,8121	6487. 8380434	9874331	1368263	2862229	4356229	5850264	7344333	8838436	0332574	1826747
	1493,897	931	8 : · 966	4,000	035	069	103	138	9 : · 172	207
,8122	6489. 3320953	4815194	6309470	7803780	9298124	0792503	2286916	3781364	5275846	6770362
	1494,241	275	310	344	379	90 : · 413	447	482	516	551
,8123	6490. 8264913	9759498	1254118	2748772	4243461	5738184	7232941	8727733	0222559	1717419
	1494,585	620	1 : · 654	688	723	757	791	826	2 : · 860	895
,8124	6492. 3212314	4707244	6202207	7697206	9192238	0687306	2182407	3677543	5172713	6667918
	1494,929	964	998	5,033	· 067	3 : · 101	136	170	205	239
,8125	6493. 8163158	9658431	1153739	2649082	4144459	5639870	7135316	8630797	0126311	1621860
	1495,274	308	4 : · 342	377	411	446	480	515	5 : · 549	583
,8126	6495. 3117444	4613062	6108714	7604401	9100122	0595878	2091668	3587493	5083352	6579246
	1495,618	652	687	721	756	6 : · 790	825	859	893	928
,8127	6496. 8075174	9571136	1067133	2563164	4059230	5555330	7051465	8547634	0043838	1540076
	1495,962	997	7 : · 6,031	066	100	135	169	203	8 : · 238	272
,8128	6498. 3036348	4532655	6028997	7525372	9021783	0518227	2014707	3511220	5007769	6504351
	1496,307	341	376	410	445	9 : · 479	514	· 548	583	617
,8129	6499. 8000968	9497620	0994306	2491026	3987781	5484570	6981394	8478253	9975145	1472073
	1496,651	686	500 : · 720	755	789	824	858	893	927	1 : · 962
,8130	6501. 2969034	4466030	5963061	7460126	8957226	0454360	1951528	3448731	4945969	6443241
	1496,996	7,031	065	099	134	2 : · 168	203	237	272	306
,8131	6502. 7940547	9437888	0935263	2432673	3930118	5427596	6925110	8422658	9920240	1417857
	1497,341	375	3 : · 410	444	479	513	548	582	617	4 : · 651
,8132	6504. 2915508	4413193	5910914	7408668	8906457	0404281	1902139	3400032	4897959	6395921
	1497,686	720	755	789	824	5 : · 858	893	927	962	996
,8133	6505. 7893917	9391948	0890013	2388112	3886246	5384415	6882618	8380856	9879128	1377434
	1498,031	065	6 : · 100	134	169	203	237	272	306	7 : · 341
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1487	149	297	446	595	743	892	1041	1190	1338	
1488	149	298	446	595	744	893	1042	1190	1339	
1489	149	298	447	596	744	893	1042	1191	1340	
1490	149	298	447	596	745	894	1043	1192	1341	
1491	149	298	447	596	745	895	1044	1193	1342	
1492	149	298	448	597	746	895	1044	1194	1343	
	15	30	45	60	74	89	104	119	134	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1493	149	299	448	597	746	896	1045	1194	1344	
1494	149	299	448	598	747	896	1046	1195	1345	
1495	149	299	448	598	747	897	1046	1196	1345	
1496	150	299	449	598	748	898	1047	1197	1346	
1497	150	299	449	599	748	898	1048	1198	1347	
1498	150	300	449	599	749	899	1049	1198	1348	
	15	30	45	60	75	90	105	120	135	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8133	6505.7893917	9391948	0890013	2388112	3886246	5384415	6882618	8380856	9879128	1377434
	1498.031	065	6 :· 100	134	169	203	237	272	306	7 :· 341
,8134	6507.2875775	4374151	5872561	7371005	8869485	0367998	1866546	3365129	4863746	6362398
	1498.375	410	445	479	514	8 :· 548	583	617	652	686
,8135	6508.7861084	9359805	0858560	2357349	3856174	5355032	6853925	8352853	9851815	1350812
	1498.721	755	9 :· 790	824	859	893	928	962	997	10 :· 9.031
,8136	6510.2849843	4348909	5848009	7347144	8846313	0345517	1844756	3344029	4843336	6342678
	1499.066	100	135	169	204	1 :· 238	273	307	342	376
,8137	6511.7842054	9341465	0840911	2340391	3839906	5339455	6839038	8338656	9838309	1337996
	1499.411	445	2 :· 480	514	549	584	618	653	687	3 :· 722
,8138	6513.2837718	4337474	5837265	7337091	8836951	0336845	1836774	3336737	4836735	6336768
	1499.756	791	825	860	894	4 :· 929	963	998	500.032	067
,8139	6514.7836835	9336937	0837073	2337244	3837449	5337689	6837963	8338272	9838615	1338993
	1500.102	136	5 :· 171	205	240	274	309	343	378	6 :· 412
,8140	6516.2839406	4339853	5840335	7340851	8841402	0341987	1842607	3343261	4843950	6344674
	1500.447	482	516	551	585	7 :· 620	654	689	723	758
,8141	6517.7845432	9346224	0847052	2347913	3848810	5349740	6850706	8351706	9852740	1353810
	1500.793	827	8 :· 862	896	931	965	1.000	034	0699 :· 104	
,8142	6519.2854913	4356051	5857224	7358432	8859674	0360950	1862261	3363607	4864987	6366402
	1501.138	173	207	242	276	20 :· 311	346	380	415	449
,8143	6520.7867851	9369335	0870854	2372407	3873994	5375617	6877273	8378965	9880691	1382451
	1501.484	518	1 :· 553	588	622	657	691	726	760	2 :· 795
,8144	6522.2884246	4386076	5887940	7389839	8891773	0393741	1895743	3397780	4899852	6401959
	1501.830	864	899	933	968	3 :· 2.003	037	072	106	141
,8145	6523.7904100	9406275	0908485	2410730	3913009	5415323	6917672	8420055	9922473	1424925
	1502.175	210	4 :· 245	279	314	348	383	418	452	5 :· 487
,8146	6525.2927412	4429933	5932489	7435080	8937705	0440365	1943060	3445789	4948552	6451351
	1502.521	556	591	625	660	6 :· 694	729	764	798	833
,8147	6526.7954183	9457051	0959953	2462890	3965861	5468867	6971907	8474983	9978092	1481237
	1502.867	902	7 :· 937	971	3.006	040	075	110	144	8 :· 179
,8148	6528.2984416	4487629	5990877	7494160	8997478	0500830	2004216	3507638	5011094	6514584
	1503.213	248	283	317	352	9 :· 387	421	456	490	525
,8149	6529.8018109	9521669	1025263	2528892	4032556	5536254	7039987	8543755	0047557	1551393
	1503.560	594	30 :· 629	664	698	733	767	802	1 :· 837	871
,8150	6531.3055265	4559171	6063111	7567087	9071096	0575141	2079220	3583334	5087482	6591665
	1503.906	941	975	4.010	044	2 :· 079	114	148	183	218
,8151	6532.8095883	9600135	1104422	2608744	4113100	5617491	7121916	8626376	0130871	1635401
	1504.252	287	3 :· 321	356	391	425	460	495	4 :· 529	564
,8152	6534.3139965	4644563	6149197	7653865	9158567	0663305	2168077	3672883	5177725	6682601
	1504.599	633	668	703	737	5 :· 772	807	841	856	910
,8153	6535.8187511	9692456	1197436	2702451	4207500	5712584	7217702	8722855	0228043	1733266
	1504.945	980	6 :· 5.014	049	084	118	153	188	7 :· 222	257
,8154	6537.3238523	4743814	6249141	7754502	9259898	0765328	2270793	3776293	5281827	6787397
	1505.292	326	361	396	430	8 :· 465	500	534	569	604
,8155	6538.8293000	9798639	1304312	2810019	4315762	5821539	7327351	8833197	0339078	1844994
	1505.638	673	9 :· 708	742	777	812	846	881	40 :· 916	950
,8156	6540.3350945	4856930	6362950	7869004	9375093	0881217	2387376	3893569	5399797	6906060
	1505.985	6.020	054	089	124	1 :· 158	193	228	262	297
,8157	6541.8412357	9918689	1425055	2931457	4437893	5944363	7450869	8957409	0463984	1970593
	1506.332	367	2 :· 401	436	471	505	540	575	3 :· 609	644
,8158	6543.3477237	4983916	6490630	7997378	9504161	1010978	2517831	4024718	5531639	7038596
	1506.679	713	748	783	818	4 :· 852	887	922	956	991
,8159	6544.8545587	0052613	1559673	3066768	4573898	6081063	7588262	9095496	0602765	2110068
	1507.026	5 :· 060	095	130	165	199	234	269	6 :· 303	338
,8160	6546.3617407	5124780	6632187	8139629	9647106	1154618	2662164	4169746	5677361	7185012
	1507.373	407	442	477	512	7 :· 546	581	616	650	685
,8161	6547.8692697	0200417	1708172	3215961	4723785	6231644	7739538	9247466	0755429	2263427
	1507.720	8 :· 755	789	824	859	893	928	963	9 :· 998	8.032
,8162	6549.3771459	5279526	6787628	8295765	9803936	1312142	2820383	4328659	5836969	7345314
	1508.067	102	137	171	206	50 :· 241	275	310	345	380
,8163	6550.8853694	0362108	1870557	3379041	4887560	6396113	7904702	9413324	0921982	2430674
	1508.414	1 :· 449	484	519	553	588	623	658	2 :· 692	727
,8164	6552.3939401	5448163	6956960	8465791	9974657	1483558	2992493	4501464	6010469	7519508
	1508.762	796	831	866	901	3 :· 935	970	9.005	040	074
,8165	6553.9028583	0537692	2046836	3556015	5065229	6574477	8083760	9593078	1102430	2611818
	1509.109	4 :· 144	179	213	248	283	318	352	5 :· 387	422
,8166	6555.4121240	5630697	7140188	8649714	0159275	1668871	3178502	4688167	6197867	7707602
	1509.457	491	526	561	6 :· 596	631	665	700	735	770
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1498	150	300	449	599	749	899	1049	1198	1348
1499	150	300	450	600	749	899	1049	1199	1349
1500	150	300	450	600	750	900	1050	1200	1350
1501	150	300	450	600	750	901	1051	1201	1351
1502	150	300	451	601	751	901	1051	1202	1352
1503	150	301	451	601	751	902	1052	1202	1353
	15	30	45	60	75	90	105	120	135
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1504	150	301	451	602	752	902	1053	1203	1354
1505	150	301	451	602	752	903	1053	1204	1354
1506	151	301	452	602	753	904	1054	1205	1355
1507	151	301	452	603	753	904	1055	1206	1356
1508	151	302	452	603	754	905	1056	1206	1357
1509	151	302	453	604	754	905	1056	1207	1358
	15	30	45	60	75	90	105	120	136
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8166	6555.4121240	5630697	7140188	8649714	0159275	1668871	3178502	4688167	6197867	7707602
	1509,457	491	526	561	6 :· 596	631	665	700	735	770
,8167	6556.9217372	0727176	2237015	3746889	5256798	6766741	8276720	9786733	1296780	2806863
	1509,804	7 :· 839	874	909	943	978	10,013	048	8 :· 082	117
,8168	6558.4316980	5827132	7337319	8847541	0357797	1868088	3378414	4888775	6399171	7909601
	1510,152	187	222	256	9 :· 291	326	361	395	430	465
,8169	6559.9420066	0930566	2441101	3951670	5462274	6972913	8483587	9994296	1505039	3015817
	1510,500	60 :· 535	569	604	639	674	708	743	1 :· 778	813
,8170	6561.4526630	6037478	7548360	9059278	0570230	2081217	3592238	5103295	6614386	8125512
	1510,848	882	917	952	2 :· 987	1,022	056	091	126	161
,8171	6562.9636673	1147868	2659099	4170364	5681664	7192999	8704368	0215773	1727212	3238686
	1511,196	3 :· 230	265	300	335	370	404	4 :· 439	474	509
,8172	6564.4750195	6261739	7773317	9284930	0796578	2308261	3819979	5331731	6843519	8355341
	1511,544	578	613	648	5 :· 683	718	752	787	822	857
,8173	6565.9867198	1379089	2891016	4402977	5914973	7427004	8939070	0451171	1963306	3475476
	1511,892	6 :· 926	961	996	2,031	066	100	7 :· 135	170	205
,8174	6567.4987681	6499921	8012196	9524506	1036850	2549229	4061643	5574092	7086576	8599094
	1512,240	275	309	344	8 :· 379	414	449	484	518	553
,8175	6569.0111647	1624235	3136858	4649516	6162209	7674936	9187698	0700496	2213328	3726194
	1512,588	623	658	693	727	762	797	70 :· 832	867	902
,8176	6570.5239096	6752033	8265004	9778010	1291051	2804127	4317237	5830383	7343563	8856778
	1512,936	971	3,006	041	1 :· 076	111	145	180	215	250
,8177	6572.0370028	1883313	3396633	4909987	6423377	7936801	9450260	0963754	2477283	3990847
	1513,285	320	354	389	424	459	494	3 :· 529	564	598
,8178	6573.5504445	7018079	8531747	0045450	1559188	3072961	4586768	6100611	7614488	9128400
	1513,633	668	703	4 :· 738	773	808	842	877	912	947
,8179	6575.0642347	2156329	3670346	5184398	6698484	8212605	9726762	1240953	2755179	4269440
	1513,982	4,017	052	086	121	156	191	6 :· 226	261	296
,8180	6576.5783735	7298066	8812431	0326831	1841267	3355737	4870242	6384781	7899356	9413966
	1514,330	365	400	7 :· 435	470	505	540	575	609	644
,8181	6578.0928610	2443289	3958004	5472753	6987537	8502355	0017209	1532098	3047021	4561979
	1514,679	714	749	784	819	854	9 :· 888	923	958	993
,8182	6579.6076973	7592001	9107064	0622162	2137294	3652462	5167665	6682902	8198174	9713482
	1515,028	063	098	80 :· 133	168	202	237	272	307	342
,8183	6581.1228824	2744201	4259613	5775059	7290541	8806058	0321609	1837195	3352817	4868473
	1515,377	412	447	482	516	551	2 :· 586	621	656	691
,8184	6582.6384164	7899890	9415651	0931446	2447277	3963143	5479043	6994978	8510949	0026954
	1515,726	761	796	3 :· 831	865	900	935	970	6,005	4 :· 040
,8185	6584.1542994	3059069	4575179	6091324	7607504	9123718	0639968	2156252	3672572	5188926
	1516,075	110	145	180	215	249	5 :· 284	319	354	389
,8186	6585.6705315	8221739	9738198	1254692	2771221	4287785	5804384	7321017	8837686	0354389
	1516,424	459	494	6 :· 529	564	599	634	668	703	7 :· 738
,8187	6587.1871128	3387901	4904710	6421553	7938431	9455344	0972292	2489275	4006293	5523345
	1516,773	808	843	878	913	948	8 :· 983	7,018	053	088
,8188	6588.7040433	8557556	0074713	1591906	3109133	4626396	6143693	7661025	9178393	0695795
	1517,123	157	9 :· 192	227	262	297	332	367	402	90 :· 437
,8189	6590.2213232	3730704	5248211	6765753	8283329	9800941	1318588	2836270	4353986	5871738
	1517,472	507	542	577	612	647	1 :· 682	717	751	786
,8190	6591.7389524	8907346	0425202	1943093	3461020	4978981	6496977	8015008	9533075	1051176
	1517,821	856	2 :· 891	926	961	996	8,031	066	101	3 :· 136
,8191	6593.2569312	4087483	5605689	7123930	8642205	0160516	1678862	3197243	4715659	6234109
	1518,171	206	241	276	311	4 :· 346	381	416	451	486
,8192	6594.7752595	9271115	0789671	2308261	3826887	5345547	6864243	8382973	9901739	1420539
	1518,521	555	5 :· 590	625	660	695	730	765	800	6 :· 835
,8193	6596.2939374	4458245	5977150	7496090	9015065	0534075	2053121	3572201	5091316	6610466
	1518,870	905	940	975	9,010	7 :· 045	080	115	150	185
,8194	6597.8129651	9648871	1168126	2687416	4206741	5726101	7245496	8764926	0284391	1803891
	1519,220	255	8 :· 290	325	360	395	430	465	9 :· 500	535
,8195	6599.3323426	4842996	6362601	7882241	9401916	0921626	2441371	3961150	5480965	7000815
	1519,570	605	640	675	710	600 :· 745	780	815	850	885
,8196	6600.8520700	0040620	1560575	3080565	4600589	6120649	7640744	9160874	0681039	2201239
	1519,920	1 :· 955	990	20,025	060	095	130	165	2 :· 200	235
,8197	6602.3721473	5241743	6762048	8282388	9802763	1323173	2843618	4364098	5884613	7405163
	1520,270	305	340	375	410	3 :· 445	480	515	550	585
,8198	6603.8925748	0446368	1967023	3487713	5008438	6529198	8049993	9570823	1091688	2612588
	1520,620	4 :· 655	690	725	760	795	830	865	5 :· 900	935
,8199	6605.4133523	5654493	7175498	8696538	0217614	1738724	3259869	4781050	6302265	7823515
	1520,970	1,005	040	075	6 :· 110	145	180	215	250	285
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1510	151,302	453	604	755	906	1057	1208	1359		
1511	151,302	453	604	755	907	1058	1209	1360		
1512	151,302	454	605	756	907	1058	1210	1361		
1513	151,303	454	605	756	908	1059	1210	1362		
1514	151,303	454	606	757	908	1060	1211	1363		
1515	151,303	454	606	757	909	1060	1212	1363		
	15	30	45	61	76	91	106	121	136	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1516	152,303	455	606	758	910	1061	1213	1364		
1517	152,303	455	607	758	910	1062	1214	1365		
1518	152,304	455	607	759	911	1063	1214	1366		
1519	152,304	456	608	759	911	1063	1215	1367		
1520	152,304	456	608	760	912	1064	1216	1368		
1521	152,304	456	608	760	913	1065	1217	1369		
	15	30	46	61	76	91	106	121	137	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8200	6606. 9344801	0866121	2387477	3908867	5430293	6951753	8473249	9994779	1516345	3037946
	1521,320	7 :· 355	390	425	460	495	531	566	8 :· 601	636
,8201	6608. 4559581	6081252	7602958	9124699	0646474	2168285	3690131	5212012	6733928	8255879
	1521,671	706	741	776	9 :· 811	846	881	916	951	986
,8202	6609. 9777865	1299886	2821943	4344034	5866160	7388321	8910518	0432749	1955016	3477317
	1522,021	10 :· 056	091	126	161	196	231	1 :· 266	301	337
,8203	6611. 4999654	6522026	8044432	9566874	1089351	2611863	4134410	5656992	7179609	8702261
	1522,372	407	442	477	2 :· 512	547	582	617	652	687
,8204	6613. 0224948	1747670	3270428	4793220	6316048	7838910	9361808	0884740	2407708	3930711
	1522,722	757	792	827	862	897	933	4 :· 968	3,003	038
,8205	6614. 5453748	6976821	8499929	0023072	1546250	3069463	4592712	6115995	7639313	9162667
	1523,073	108	143	5 :· 178	213	248	283	318	353	388
,8206	6616. 0686055	2209479	3732938	5256432	6779961	8303524	9827124	1350758	2874427	4398131
	1523,424	459	494	529	564	599	634	7 :· 669	704	739
,8207	6617. 5921870	7445645	8969454	0493299	2017179	3541094	5065044	6589029	8113049	9637104
	1523,774	809	845	8 :· 880	915	950	985	4,020	055	090
,8208	6619. 1161194	2685319	4209480	5733675	7257906	8782172	0306473	1830809	3355180	4879586
	1524,125	160	195	231	266	301	20 :· 336	371	406	441
,8209	6620. 6404027	7928503	9453015	0977561	2502143	4026760	5551412	7076099	8600821	0125578
	1524,476	511	546	1 :· 582	617	652	687	722	757	2 :· 792
,8210	6622. 1650370	3175198	4700060	6224958	7749890	9274858	0799861	2324899	3849973	5375081
	1524,827	862	898	933	968	5,003	3 :· 038	073	108	143
,8211	6623. 6900224	8425403	9950616	1475865	3001149	4526468	6051822	7577212	9102636	0628096
	1525,178	214	249	4 :· 284	319	354	389	424	459	5 :· 495
,8212	6625. 2153590	3679120	5204685	6730285	8255920	9781590	1307296	2833036	4358812	5884623
	1525,530	565	600	635	670	705	6 :· 740	776	811	846
,8213	6626. 7410469	8936350	0462266	1988217	3514204	5040225	6566282	8092374	9618501	1144663
	1525,881	916	7 :· 951	986	6,022	057	092	127	162	8 :· 197
,8214	6628. 2670861	4197093	5723361	7249664	8776001	0302375	1828783	3355226	4881705	6408218
	1526,232	268	303	338	373	9 :· 408	443	478	514	549
,8215	6629. 7934767	9461351	0987970	2514624	4041314	5568038	7094798	8621593	0148423	1675288
	1526,584	619	30 :· 654	689	724	760	795	830	1 :· 865	900
,8216	6631. 3202188	4729124	6256094	7783100	9310141	0837217	2364329	3891475	5418657	6945873
	1526,935	971	7,006	041	076	2 :· 111	146	182	217	252
,8217	6632. 8473125	0000413	1527735	3055092	4582485	6109913	7637376	9164874	0692407	2219976
	1527,287	3 :· 322	357	393	428	463	498	533	4 :· 568	603
,8218	6634. 3747579	5275218	6802892	8330601	9858346	1386125	2913940	4441790	5969675	7497595
	1527,639	674	709	744	779	5 :· 815	850	885	920	955
,8219	6635. 9025550	0553541	2081567	3609628	5137724	6665855	8194022	9722224	1250461	2778733
	1527,991	6 :· 8,026	061	096	131	166	202	237	7 :· 272	307
,8220	6637. 4307040	5835383	7363760	8892173	0420621	1949105	3477623	5006177	6534766	8063390
	1528,342	378	413	448	8 :· 483	518	554	589	624	659
,8221	6638. 9592049	1120743	2649473	4178238	5707038	7235873	8764743	0293649	1822590	3351566
	1528,694	9 :· 730	765	800	835	870	906	40 :· 941	976	9,011
,8222	6640. 4880577	6409624	7938705	9467822	0996974	2526162	4055384	5584642	7113935	8643263
	1529,046	082	117	152	1 :· 187	222	258	293	328	363
,8223	6642. 0172627	1702025	3231459	4760928	6290432	7819972	9349547	0879157	2408802	3938482
	1529,399	434	469	504	539	575	6103 :· 645	680	715	
,8224	6643. 5468198	6997949	8527735	0057556	1587412	3117304	4647231	6177193	7707190	9237223
	1529,751	786	821	4 :· 856	892	927	962	997	30,033	068
,8225	6645. 0767291	2297394	3827532	5357706	6887914	8418158	9948438	1478752	3009102	4539487
	1530,103	138	173	209	244	279	314	6 :· 350	385	420
,8226	6646. 6069907	7600363	9130853	0661379	2191940	3722537	5253169	6783835	8314538	9845275
	1530,455	491	526	7 :· 561	596	632	667	702	737	773
,8227	6648. 1376047	2906855	4437698	5968577	7499491	9030439	0561424	2092443	3623498	5154587
	1530,808	843	878	914	949	9849 :· 1,019	055	090	125	
,8228	6649. 6685712	8216873	9748069	1279299	2810566	4341867	5873204	7404576	8935983	0467426
	1531,160	196	231	50 :· 266	301	337	372	407	442	1 :· 478
,8229	6651. 1998903	3530416	5061964	6593548	8125167	9656821	1188510	2720235	4251995	5783790
	1531,513	548	583	619	654	689	2 :· 725	760	795	830
,8230	6652. 7315620	8847486	0379387	1911323	3443295	4975301	6507343	8039421	9571533	1103681
	1531,866	901	3 :· 936	971	2,007	042	077	113	148	4 :· 183
,8231	6654. 2635864	4168083	5700336	7232625	8764950	0297309	1829704	3362134	4894600	6427101
	1532,218	254	289	324	360	5 :· 395	430	465	501	536
,8232	6655. 7959637	9492208	1024815	2557457	4090134	5622846	7155594	8688377	0221195	1754049
	1532,571	607	6 :· 642	677	712	748	783	818	7 :· 854	889
,8233	6657. 3286938	4819862	6352821	7885816	9418846	0951912	2485013	4018149	5551320	7084527
	1532,924	959	995	3,030	065	8 :· 101	136	171	207	242
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1521	152	304	456	608	760	913	1065	1217	1369
1522	152	304	457	609	761	913	1065	1218	1370
1523	152	305	457	609	761	914	1066	1218	1371
1524	152	305	457	610	762	914	1067	1219	1372
1525	152	305	457	610	762	915	1067	1220	1372
1526	153	305	458	610	763	916	1068	1221	1373
	15	30	46	61	76	91	107	122	137
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1527	153	305	458	611	763	916	1069	1222	1374
1528	153	306	458	611	764	917	1070	1222	1375
1529	153	306	459	612	764	917	1070	1223	1376
1530	153	306	459	612	765	918	1071	1224	1377
1531	153	306	459	612	765	919	1072	1225	1378
1532	153	306	460	613	766	919	1072	1226	1379
	15	31	46	61	76	92	107	122	138
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8233	6657. 3286938	4819862	9352821	7885816	9418846	0951912	2485013	4018149	5551320	7084527
	1532.924	959	995	3,030	065	8 :· 101	136	171	207	242
,8234	6658. 8617768	0151046	1684358	3217706	4751089	6284508	7817962	9351451	0884975	2418535
	1533.277	9 :· 312	348	383	418	454	489	524	60 :· 560	595
,8235	6660. 3952130	5485760	7019426	8553127	0086863	1620635	3154442	4688284	6222161	7756074
	1533.630	666	701	736	1 :· 772	807	842	877	913	948
,8236	6661. 9290022	0824006	2358025	3892079	5426168	6960293	8494453	0028649	1562879	3097146
	1533.983	2 :· 4,019	054	089	125	160	195	3 :· 231	266	301
,8237	6663. 4631447	6165783	7700156	9234563	0769006	2303484	3837997	5372546	6907130	7441750
	1534.337	372	407	443	4 :· 478	513	549	584	619	655
,8238	6664. 9976404	1511094	3045820	4580580	6115377	7650208	9185075	0719977	2254915	3789887
	1534.691	5 :· 725	761	796	831	867	902	6 :· 937	973	5,008
,8239	6666. 5324895	6859939	8395018	9930132	1465282	3000467	4535687	6070942	7606233	9141560
	1535,043	079	114	149	7 :· 185	220	256	291	326	362
,8240	6668. 0676921	2212318	3747751	5283218	6818721	8354260	9889834	1425443	2961087	4496767
	1535.397	432	468	503	538	574	6099 :· 644	680	715	
,8241	6669. 6032482	7568233	9104019	0639840	2175697	3711589	5247516	6783479	8319477	9855511
	1535,750	786	821	70 :· 857	892	927	963	998	6,033	069
,8242	6671. 1391579	2927684	4463823	5999998	7536209	9072454	0608736	2145052	3681404	5217791
	1536,104	140	175	210	246	281	2 :· 316	352	387	423
,8243	6672. 6754214	8290672	9827165	1363694	2900258	4436857	5973492	7510163	9046868	0583609
	1536,458	493	529	3 :· 564	599	635	670	706	741	4 :· 776
,8244	6674. 2120386	3657198	5194045	6730927	8267845	9804799	1341787	2878812	4415871	5952966
	1536,812	847	882	918	953	989	5 :· 7,024	059	095	130
,8245	6675. 7490096	9027262	0564463	2101700	3638971	5176279	6713621	8251000	9788413	1325862
	1537,166	201	6 :· 236	272	307	343	378	413	449	7 :· 484
,8246	6677. 2863346	4400866	5938421	7476012	9013637	0551299	2088996	3626728	5164495	6702298
	1537,520	555	590	626	661	8 :· 697	732	767	803	838
,8247	6678. 8240136	9778010	1315919	2853864	4391844	,9298591	7467910	9005997	0544118	2082275
	1537,874	909	9 :· 945	980	8,015	051	086	122	80 :· 157	192
,8248	6680. 3620468	5158696	6696959	8235258	9773592	1311962	2850367	4388807	5927283	7465794
	1538,228	263	299	334	370	1 :· 405	440	476	511	547
,8249	6681. 9004341	0542923	2081540	3620193	5158882	6697606	8236365	9775160	1313990	2852856
	1538,582	2 :· 617	653	688	724	759	795	830	3 :· 866	901
,8250	6683. 4391757	5930693	7469665	9008672	0547715	2086793	3625907	5165056	6704241	8243461
	1538,936	972	9,007	043	4 :· 078	114	149	184	220	255
,8251	6684. 9782716	1322007	2861333	4400695	5940092	7479525	9018993	0558497	2098036	3637610
	1539,291	5 :· 326	362	397	433	468	503	6 :· 539	574	610
,8252	6686. 5177220	6716865	8256546	9796262	1336014	2875801	4415623	5955481	7495375	9035304
	1539,645	681	716	752	7 :· 787	823	858	893	929	964
,8253	6688. 0575268	2115268	3655303	5195374	6735481	8275622	9815800	1356012	2896260	4436544
	1540,000	035	071	106	142	177	213	9 :· 248	284	319
,8254	6689. 5976863	7517217	9057607	0598033	2138494	3678990	5219522	6760090	8300692	9841331
	1540,354	390	425	90 :· 461	496	532	567	603	638	674
,8255	6691. 1382004	2922714	4463458	6004239	7545054	9085906	0626792	2167714	3708672	5249665
	1540,709	745	780	816	851	887	2 :· 922	958	993	1,028
,8256	6692. 6790693	8331757	9872857	1413992	2955162	4496368	6037610	7578887	9120199	0661547
	1541,064	099	135	3 :· 170	206	241	277	312	348	4 :· 383
,8257	6694. 2202931	3744350	5285804	6827294	8368819	9910380	1451977	2993609	4535276	6076979
	1541,419	454	490	525	561	596	5 :· 632	667	703	738
,8258	6695. 7618717	9160491	0702301	2244145	3786026	5327942	6869893	8411880	9953903	1495960
	1541,774	809	6 :· 845	880	916	951	9,7	2,022	058	7 :· 093
,8259	6697. 3038054	4580183	6122347	7664547	9206783	0749054	2291360	3833702	5376080	6918493
	1542,129	164	200	235	271	8 :· 306	342	377	413	448
,8260	6698. 8460941	0003426	1545945	3088500	4631091	6173717	7716379	9259076	0801809	2344577
	1542,484	9 :· 519	555	591	,626	662	697	733	700 :· 768	804
,8261	6700. 3887381	5430220	6973095	8516005	0058951	1601932	3144949	4688002	6231090	7774213
	1542,839	875	910	946	1 :· 981	3,017	052	088	123	159
,8262	6701. 9317372	0860567	2403797	3947063	5490364	7033700	8577073	0120481	1663924	3207403
	1543,194	2 :· 230	266	301	337	372	408	3 :· 443	479	514
,8263	6703. 4750917	6294467	7838053	9381674	0925330	2469022	4012750	5556513	7100312	8644146
	1543,550	585	621	656	4 :· 692	728	763	799	834	870
,8264	6705. 0188016	1731922	3275863	4819839	6363851	7907899	9451982	0996101	2540255	4084445
	1543,905	941	976	4,012	048	083	119	6 :· 154	190	225
,8265	6706. 5628670	7172931	8717228	0261560	1805927	3350331	4894769	6439244	7983753	9528299
	1544,261	296	332	7 :· 368	403	439	474	510	545	581
,8266	6708. 1072880	2617496	4162148	5706836	7251559	8796318	0341113	1885943	3430808	4975709
	1544,616	652	688	723	759	794	9 :· 830	865	901	937

	0	1	2	3	4	5	6	7	8	9

Differ. 1532 1534 1535 1536 1537 1538 — Pr. Parts. 153 307 460 613 766 920 1073 1226 1380 / 153 307 460 614 767 920 1074 1227 1381 / 153 307 460 614 767 921 1074 1228 1381 / 154 307 461 614 768 922 1075 1229 1382 / 154 307 461 615 768 922 1076 1230 1383 / 154 308 461 615 769 923 1077 1230 1384 — 15 31 46 61 77 92 107 123 138

Differ. 1539 1540 1541 1542 1543 1544 1545 — Pr. Parts. 15- ,c 462 616 769 923 1077 1231 ,385 / 154 308 462 616 770 924 1078 1232 1386 / 154 308 462 616 770 924 1079 1233 1387 / 154 308 463 617 771 925 1079 1234 1388 / 154 309 463 617 771 926 1080 1234 1389 / 154 309 463 618 772 926 1081 1235 1390 / 154 309 463 618 772 927 1081 1236 1390 — 15 31 46 62 77 93 108 123 139

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Log.	0	1	2	3	4	5	6	7	8	9
,8266	6708. 1072880	2617496	4162148	5706836	7251559	8796318	0341113	1885943	3430808	4975709
	1544,616	652	688	723	759	794	9 :· 830	865	901	937
,8267	6709. 6520646	8065618	9610626	1155670	2700749	4245863	5791013	7336199	8881420	0426677
	1544,972	5,008	043	10 :· 079	114	150	186	221	257	1 :· 292
,8268	6711. 1971970	3517298	5062661	6608061	8153495	9698966	1244472	2790013	4335591	5881203
	1545,328	364	399	435	470	506	2 :· 541	577	613	648
,8269	6712. 7426851	8972535	0518255	2064010	3609801	5155627	6701489	8247386	9793319	1339288
	1545,684	719	3 :· 755	791	826	862	' 897	933	969	4 :· 6,004
,8270	6714. 2885292	4431332	5977408	7523519	9069666	0615848	2162066	3708319	5254608	6800933
	1546,040	075	111	147	182	5 :· 218	253	289	325	360
,8271	6715. 8347293	9893689	1440121	2986588	4533090	6079629	7626203	9172812	0719457	2266138
	1546,396	432	6 :· 467	503	538	574	609	645	7 :· 681	716
,8272	6717. 3812855	5359607	6906394	8453218	0000076	1546971	3093901	4640867	6187868	7734905
	1546,752	788	823	859	8 :· 894	930	966	7,001	037	072
,8273	6718. 9281977	0829086	2376230	3923409	5470625	7017875	8565161	0112483	1659841	3207234
	1547,108	9 :· 144	179	215	251	286	322	20 :· 357	393	429
,8274	6720. 4754663	6302127	7849627	9397163	0944734	2492341	4039984	5587662	7135376	8683126
	1547,464	500	536	571	1 :· 607	643	678	714	749	785
,8275	6722. 0230911	1778732	3326589	4874481	6422408	7970372	9518371	1066405	2614476	4162582
	1547,821	856	892	928	963	999	8,035	3 :· 070	106	142
,8276	6723. 5710723	7258900	8807113	0355362	1903646	3451966	5000322	6548713	8097140	9645602
	1548,177	213	248	4 :· 284	320	355	391	427	462	498
,8277	6725. 1194100	2742634	4291203	5839809	7388449	8937126	0485838	2034586	3583369	5132188
	1548,534	569	605	641	676	712	6 :· 748	783	819	855
,8278	6726. 6681043	8229933	9778859	1327821	2876819	4425852	5974920	7524025	9073165	0622341
	1548,890	926	962	7 :· 997	9,033	069	104	140	176	8 :· 211
,8279	6728. 2171552	3720799	5270082	6819400	8368755	9918144	1467570	3017031	4566528	6116060
	1549,247	283	318	354	390	425	9 :· 461	497	532	568
,8280	6729. 7665628	9215232	0764872	2314547	3864258	5414004	6963787	8513605	0063458	1613348
	1549,604	639	30 :· 675	711	747	782	818	854	1 :· 889	925
,8281	6731. 3163273	4713233	6263230	7813262	9363330	0913433	2463572	4013747	5563958	7114204
	1549,961	996	50,032	068	103	2 :· 139	175	210	246	282
,8282	6732. 8664486	0214803	1765157	3315546	4865970	6416431	7966927	9517459	1068026	2618630
	1550,318	3 :· 353	389	425	460	496	532	567	4 :· 603	639
,8283	6734. 4169269	5719943	7270654	8821400	0372182	1922999	3473852	5024741	6575666	8126626
	1550,675	710	746	782	5 :· 817	853	889	925	960	996
,8284	6735. 9677622	1228654	2779721	4330825	5881963	7433138	8984348	0535594	2086876	3638194
	1551,032	6 :· 067	103	139	175	210	246	7 :· 282	317	353
,8285	6737. 5189547	6740936	8292360	9843821	1395317	2946849	4498416	6050020	7601659	9153333
	1551,389	425	460	496	8 :· 532	567	603	639	675	710
,8286	6739. 0705044	2256790	3808572	5360390	6912243	8464132	0016057	1568018	3120014	4672046
	1551,746	782	818	853	889	925	40 :· 961	996	2,032	2,068
,8287	6740. 6224114	7776217	9328357	0880532	2432742	3984989	5537271	7089589	8641943	0194332
	1552,103	139	175	1 :· 211	246	282	318	354	389	2 :· 425
,8288	6742. 1746757	3299218	4851715	6404247	7956816	9509420	1062059	2614735	4167446	5720193
	1552,461	497	532	568	604	640	3 :· 675	711	747	783
,8289	6743. 7272976	8825794	0378648	1931538	3484464	5037426	6590423	8143456	9696525	1249629
	1552,818	854	4 :· 890	926	961	997	3,033	069	104	5 :· 140
,8290	6745. 2802770	4355946	5909158	7462405	9015689	0569008	2122363	3675753	5229180	6782642
	1553,176	212	248	283	319	6 :· 355	391	426	462	498
,8291	6746. 8336140	9889673	1443243	2996848	4550489	6104166	7657879	9211627	0765411	2319231
	1553,534	569	7 :· 605	641	677	713	748	784	8 :· 820	856
,8292	6748. 3873087	5426978	6980905	8534869	0088867	1642902	3196972	4751079	6305221	7859398
	1553,891	927	963	999	9 :· 4,035	070	106	142	178	213
,8293	6749. 9413612	0967861	2522146	4076467	5630824	7185217	8739645	0294109	1848609	3403144
	1554,249	50 :· 285	321	357	392	428	464	1 :· 500	536	571
,8294	6751. 4957716	6512323	8066966	9621645	1176359	2731110	4285896	5840718	7395576	8950470
	1554,607	643	679	715	2 :· 750	786	822	858	894	929
,8295	6753. 0505399	2060364	3615366	5170402	6725475	8280584	9835728	1390908	2946124	4501376
	1554,965	5,001	037	073	108	144	180	4 :· 216	252	287
,8296	6754. 6056663	7611987	9167346	0722741	2278171	3833638	5389140	6944679	8500253	0055863
	1555,323	359	395	5 :· 431	467	502	538	574	610	6 :· 646
,8297	6756. 1611508	3167190	4722907	6278660	7834449	9390274	0946135	2502031	4057963	5613931
	1555,681	717	753	789	825	861	7 :· 896	932	968	6,004
,8298	6757. 7169935	8725975	0282051	1838162	3394309	4950492	6506711	8062966	9619257	1175583
	1556,040	075	8 :· 111	147	183	219	255	290	326	9 :· 362
,8299	6759. 2731945	4288343	5844777	7401247	8957753	0514294	2070871	3627484	5184133	6740818
	1556,398	434	470	506	541	60 :· 577	613	649	685	721
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1545	154	309	463	618	772	927	1081	1236	1390	
1546	155	309	464	618	773	928	1082	1237	1391	
1547	155	309	464	619	773	928	1083	1238	1392	
1548	155	310	464	619	774	929	1084	1238	1393	
1549	155	310	465	620	774	929	1084	1239	1394	
1550	155	310	465	620	775	930	1085	1240	1395	
	15	31	46	62	77	93	108	124	139	

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1551	155	310	465	620	775	931	1086	1241	1396	
1552	155	310	466	621	776	931	1086	1242	1397	
1553	155	311	466	621	776	932	1087	1242	1398	
1554	155	311	466	622	777	932	1088	1243	1399	
1555	155	311	466	622	777	933	1088	1244	1399	
1556	156	311	467	622	778	934	1089	1245	1400	
	16	31	47	62	78	93	109	124	140	

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8300	6760. 8297539	9854296	1411088	2967916	4524780	6081680	7638616	9195587	0752595	2309638
	1556,756	792	1 :· 828	864	900	936	972	7,007	2 :· 043	079
,8301	6762. 3866717	5423832	6980983	8538170	0095392	1652651	3209945	4767275	6324641	7882043
	1557,115	151	187	222	3 :· 258	294	330	366	402	438
,8302	6763. 9439481	0996954	2554464	4112009	5669590	7227207	8784860	0342549	1900274	3458034
	1557,473	4 :· 509	545	581	617	653	689	5 :· 725	760	796
,8303	6765. 5015831	6573663	8131531	9689435	1247375	2805351	4363362	5921410	7479493	9037612
	1557,832	868	904	940	6 :· 976	8,012	047	083	119	155
,8304	6767. 0595767	2153958	3712185	5270448	6828746	8387081	9945451	1503858	3062300	4620778
	1558,191	227	263	299	334	370	406	8 :· 442	478	514
,8305	6768. 6179292	7737842	9296427	0855049	2413706	3972400	5531129	7089894	8648695	0207532
	1558,550	586	622	9 :· 657	693	729	765	801	837	70 :· 873
,8306	6770. 1766405	3325314	4884259	6443239	8002255	9561308	1120396	2679520	4238680	5797876
	1558,909	945	980	9,016	052	088	1 :· 124	160	196	232
,8307	6771. 7357108	8916375	0475679	2035019	3594394	5153805	6713253	8272736	9832255	1391810
	1559,268	304	2 :· 339	375	411	447	483	519	5553 :· 591	
,8308	6773. 2951401	4511027	6070690	7630389	9190123	0749894	2309700	3869542	5429421	6989335
	1559,627	663	699	734	770	4 :· 806	842	878	914	950
,8309	6774. 8549285	0109271	1669293	3229350	4789444	6349574	7909739	9469941	1030178	2590452
	1559,986	5 :· 60,022	058	094	130	165	201	237	6 :· 273	309
,8310	6776. 4150761	5711106	7271487	8831904	0392357	1952846	3513371	5073932	6634529	8195161
	1560,345	381	417	453	7 :· 489	525	561	597	633	668
,8311	6777. 9755830	1316534	2877275	4438051	5998863	7559712	9120596	0681516	2242472	3803464
	1560,704	8 :· 740	776	812	848	884	920	9 :· 956	992	1,028
,8312	6779. 5364492	6925556	8486656	0047792	1608964	3170171	4731415	6292695	7854010	9415362
	1561,064	100	136	80 :· 172	208	244	280	315	351	387
,8313	6781. 0976749	2538173	4099632	5661127	7222659	8784226	0345829	1907468	3469143	5030854
	1561,423	459	495	531	567	603	2 :· 639	675	711	747
,8314	6782. 6592601	8154384	9716203	1278058	2839949	4401876	5963839	7525838	9087872	0649943
	1561,783	819	855	3 :· 891	927	963	999	2,035	071	4 :· 107
,8315	6784. 2212050	3774192	5336371	6898586	8460836	0023123	1585445	3147804	4710198	6272629
	1562,143	179	214	250	286	5 :· 322	358	394	430	466
,8316	6785. 7835095	9397597	0960136	2522710	4085320	5647967	7210649	8773367	0336122	1898912
	1562,502	5386	:· 574	610	646	682	718	754	7 :· 790	826
,8317	6787. 3461738	5024600	6587498	8150432	9713402	1276409	2839451	4402529	5965643	7528793
	1562,862	898	934	970	3,006	8 :· 042	078	114	150	186
,8318	6788. 9091979	0655202	2218460	3781754	5345084	6908450	8471852	0035290	1598764	3162274
	1563,222	9 :· 258	294	330	366	402	438	90 :· 474	510	546
,8319	6790. 4725820	6289402	7853020	9416675	0980365	2544091	4107853	5671651	7235485	8799355
	1563,582	618	654	690	1 :· 726	762	798	834	870	906
,8320	6792. 0363262	1927204	3491182	5055196	6619246	8183333	9747455	1311613	2875807	4440038
	1563,942	978	4,014	050	086	122	158	3 :· 194	230	266
,8321	6793. 6004304	7568606	9132944	0697319	2261739	3826176	5390658	6955176	8519731	0084321
	1564,302	338	374	4 :· 410	446	482	518	554	590	5 :· 626
,8322	6795. 1648948	3213611	4778309	6343044	7907815	9472621	1037464	2602343	4167258	5732208
	1564,662	698	735	771	807	843	6 :· 879	915	951	987
,8323	6796. 7297195	8862218	0427277	1992372	3557503	5122670	6687873	8253112	9818387	1383698
	1565,023	059	7 :· 095	131	167	203	239	275	311	8 :· 347
,8324	6798. 2949045	4514428	6079848	7645303	9210795	0776322	2341886	3907485	5473121	7038792
	1565,383	419	455	491	527	9 :· 563	599	636	672	708
,8325	6799. 8604500	0170244	1736024	3301840	4867692	6433580	7999504	9565464	1131460	2697492
	1565,744	800 :· 780	816	852	888	924	960	996	1 :· 6,032	068
,8326	6801. 4263560	5829665	7395805	8961981	0528194	2094443	3660727	5227048	6793405	8359797
	1566,104	140	176	212	2 :· 248	285	321	357	393	429
,8327	6802. 9926226	1492691	3059192	4625729	6192303	7758912	9325557	0892239	2458956	4025710
	1566,465	3 :· 501	537	573	609	645	681	4 :· 717	753	790
,8328	6804. 5592499	7159325	8726187	0293085	1860019	3426989	4993995	6561037	8128115	9695230
	1566,826	862	898	5 :· 934	970	7,006	042	078	114	150
,8329	6806. 1262380	2829566	4396789	5964048	7531343	9098674	0666040	2233444	3800883	5368358
	1567,186	223	259	295	331	367	7 :· 403	439	475	511
,8330	6807. 6935869	8503417	0071000	1638620	3206276	4773967	6341695	7909459	9477259	1045096
	1567,547	583	8 :· 620	656	692	728	764	800	8369 :· 872	
,8331	6809. 2612968	4180876	5748821	7316801	8884818	0452871	2020960	3589085	5157246	6725443
	1567,908	944	981	8,017	053	10 :· 089	125	161	197	233
,8332	6810. 8293677	9861946	1430252	2998593	4566971	6135385	7703835	9272321	0840844	2409402
	1568,269	305	1 :· 342	378	414	450	486	522	2 :· 558	594
,8333	6812. 3977996	5546627	7115294	8683997	0252736	1821511	3390322	4959169	6528053	8096972
	1568,631	667	703	739	3 :· 775	811	847	883	920	956

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Differ. 1557 1558 1559 1560 1561 1562

Pr. Parts.

156	311	467	623	778	934	1090	1246	1401
156	312	467	623	779	935	1091	1246	1402
156	312	468	624	779	935	1091	1247	1403
156	312	468	624	780	936	1092	1248	1404
156	312	468	624	780	937	1093	1249	1405
156	312	469	625	781	937	1093	1250	1406
16	31	47	62	78	94	109	125	140

	0	1	2	3	4	5	6	7	8	9

Differ. 1503 1564 1565 1566 1567 1568 1569

Pr. Parts.

156	313	469	625	781	938	1094	1250	1407
156	313	469	626	782	938	1095	1251	1408
156	313	469	626	782	939	1095	1252	1408
157	313	470	626	783	940	1096	1253	1409
157	313	470	627	783	940	1097	1254	1410
157	314	470	627	784	941	1098	1254	1411
157	314	471	628	784	941	1098	1255	1412
16	31	47	63	78	94	110	125	141

Logarithms from ,83330 *to* ,83669. *Numb. from* 68123977996 *to* 68657818461.

Log.	0	1	2	3	4	5	6	7	8	9
,8333	6812.3977996	5546627	7115294	8683997	0252736	1821511	3390322	4959169	6528053	8096972
	1568,631	667	703	739	3:· 775	811	847	883	920	956
,8334	6813.9665928	1234920	2803948	4373012	5942112	7511249	9080421	0649630	2218875	3788156
	1568,992	4:·9,028	064	100	136	172	209	5:· 245	281	317
,8335	6815.5357473	6926826	8496215	0065641	1635102	3204600	4774134	6343704	7913310	9482952
	1569,353	389	425	6:· 461	498	534	570	606	642	678
,8336	6817.1052630	2622345	4192096	5761883	7331706	8901565	0471460	2041392	3611359	5181363
	1569,714	751	787	823	859	895	8:· 931	968	70,004	040
,8337	6818.6751403	8321479	9891591	1461739	3031924	4602145	6172401	7742694	9313023	0883389
	1570,076	112	1489	9:· 184	221	257	293	329	365	20:· 401
,8338	6820.2453790	4024228	5594702	7165212	8735758	0306340	1876956	3447613	5018304	6589031
	1570,438	474	510	546	582	1:· 618	655	691	727	763
,8339	6821.8159794	9730593	1301428	2872300	4443208	6014152	7585132	9156148	0727201	2298289
	1570,799	835	2:· 872	908	944	980	1,016	052	3:· 089	125
,8340	6823.3869414	5440575	7011772	8583006	0154275	1725581	3296923	4868301	6439715	8011166
	1571,161	197	233	269	4:· 306	342	378	414	450	487
,8341	6824.9582652	1154175	2725734	4297329	5868961	7440628	9012332	0584072	2155848	3727660
	1571,523	5:· 559	595	631	667	704	740	6:· 776	812	848
,8342	6826.5299509	6871393	8443314	0015271	1587265	3159294	4731360	6303462	7875600	9447774
	1571,885	921	957	7:· 993	2,029	066	102	138	174	210
,8343	6828.1019985	2592231	4164514	5736833	7309189	8881580	0454008	2026472	3598952	5171508
	1572,247	283	319	355	391	4289:· 464	500	536	572	
,8344	6829.6744081	8316689	9889334	1462016	3034733	4607487	6180276	7753102	9325965	0898863
	1572,609	645	681	30:·717	754	790	826	862	8981:· 935	
,8345	6831.2471798	4044769	5617776	7190819	8763899	0337014	1910166	3483355	5056579	6629840
	1572,971	3,007	043	079	116	2:· 152	188	224	261	297
,8346	6832.8203137	9776470	1349839	2923245	4496687	6070165	7643679	9217229	0790816	2364439
	1573,333	369	3:· 405	442	478	514	550	587	4:· 623	659
,8347	6834.3938098	5511794	7085526	8659293	0233098	1806938	3380815	4954728	6528677	8102662
	1573,695	732	768	804	5:· 840	877	913	949	985	4,022
,8348	6835.9676684	1250742	2824836	4398966	5973133	7547335	9121574	0695850	2270161	3844509
	1574,058	6:· 094	130	166	203	239	275	7:· 311	348	384
,8349	6837.5418893	6993314	8567770	0142263	1716792	3291357	4865959	6440597	8015271	9589981
	1574,420	456	493	8:· 529	565	602	638	674	710	747
,8350	6839.1164728	2739511	4314330	5889186	7464077	9039005	0613969	2188970	3764007	5339080
	1574,783	819	855	892	928	964	40:·5,000	037	073	109
,8351	6840.6914189	8489334	0064516	1639734	3214989	4790279	6365606	7940969	9516369	1091804
	1575,145	182	1:· 218	254	291	327	363	399	436	2:· 472
,8352	6842.2667276	4242785	5818329	7393910	8969527	0545181	2120870	3696596	5272359	6848157
	1575,508	544	581	617	6533:· 690		726	762	798	835
,8353	6843.8423992	9999863	1575770	3151714	4727694	6303710	7879763	9455851	1031977	2608,38
	1575,871	907	4:· 944	980	6,016	052	089	1255:· 161		198
,8354	6845.4184336	5760570	7336840	8913147	0489489	2065869	3642284	5218736	6795224	8371748
	1576,234	270	306	343	6:· 379	415	452	488	524	561
,8355	6846.9948309	1524906	3101539	4678209	6254915	7831657	9408435	0985250	2562101	4138989
	1576,597	7:· 633	669	706	742	778	815	8:· 851	887	924
,8356	6848.5715912	7292873	8869869	0446902	2023971	3601076	5178217	6755395	8332610	9909860
	1576,960	996	7,0339:· 069		105	142	178	214	250	287
,8357	6850.1487147	3064470	4641830	6219225	7796658	9374126	0951631	2529172	4106750	5684363
	1577,323	359	396	432	468	505	1:· 541	577	614	650
,8358	6851.7262013	8839700	0417422	1995181	3572977	5150809	6728677	8306581	9884522	1462499
	1577,686	723	2:· 759	795	832	868	904	941	977	3:·8,013
,8359	6853.3040512	4618562	6196648	7774771	9352929	0931125	2509356	4087624	5665928	7244268
	1578,050	086	122	159	1954:· 231		268	304	340	377
,8360	6854.8822645	0401058	1979508	3557994	5136516	6715074	8293669	9872300	1450968	3029672
	1578,413	5:· 449	486	522	558	595	631	667	6:· 704	740
,8361	6856.4608412	6187189	7766002	9344851	0923737	2502659	4081617	5660612	7239643	8818711
	1578,777	813	849	886	7:· 922	958	995	9,031	067	104
,8362	6858.0397814	1976955	3556131	5135344	6714593	8293879	9873201	1452559	3031954	4611385
	1579,140	176	213	249	286	322	358	9:· 395	431	467
,8363	6859.6190853	7770357	9349897	0929473	2509086	4088736	5668421	7248144	8827902	0407697
	1579,504	540	577	60:·613	649	686	722	758	795	1:· 831
,8364	6861.1987528	3567396	5147300	6727240	8307217	9887230	1467279	3047365	4627488	6207646
	1579,867	904	940	977	80,013	049	2:· 086	122	150	195
,8365	6862.7787841	9368073	0948340	2528645	4108985	5689362	7269775	8850225	0430711	2011234
	1580,231	2683:· 304		340	377	413	450	486	4:· 522	559
,8366	6864.3591793	5172388	6753020	8333688	9914392	1495133	3075911	4656729	6237574	7818461
	1580,595	632	668	704	741	5:· 777	814	850	886	923
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1570	157	314	471	628	785	942	1099	1256	1413	
1571	157	314	471	628	786	943	1100	1257	1414	
1572	157	314	472	629	786	943	1100	1258	1415	
1573	157	315	472	629	786	944	1101	1258	1416	
1574	157	315	472	630	787	944	1102	1259	1417	
1575	157	315	472	630	787	945	1102	1260	1417	
	16	31	47	63	79	94	110	126	142	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1576	158	315	473	630	788	946	1103	1261	1418	
1577	158	315	473	631	788	946	1104	1262	1419	
1578	158	316	473	631	789	947	1105	1262	1420	
1579	158	316	474	632	789	947	1105	1263	1421	
1580	158	316	474	632	790	948	1106	1264	1422	
	16	32	47	63	79	95	110	126	142	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8366	6864. 3591793	5172388	6753020	8333688	9914392	1495133	3075911	4656724	6237574	7818461
	1580,595	632	668	704	741	5 :· 777	814	850	886	923
,8367	6865. 9399384	0980343	2561339	4142371	5723439	7304544	8885686	0466863	2048077	3629321
	1580,959	6 :· 996	1,032	068	105	141	178	7 :· 214	250	28·
,8368	6867. 5210615	6791938	8373298	9954694	1536127	3117596	4699101	6280643	7862221	9443836
	1581,323	360	396	433	8 :· 469	505	542	578	615	651
,8369	6869. 1025487	2607175	4188899	5770659	7352456	8934289	0516159	2098065	3680007	5261980
	1581,687	724	760	79-	833	870,70 :· 906		942	979	2,015
,8370	6870. 6844001	8426053	0008141	1590266	3172427	4754624	6336858	7919129	9501435	1083779
	1582,052	088	1 :· 125	161	197	234	270	307	343	2 :· 380
,8371	6872. 2666158	4248574	5831027	7413516	8996041	0578603	2161201	3743836	5326507	6909215
	1582,416	452	489	525	562	3 :· 598	635	671	708	744
,8372	6873. 8491959	0074739	1657556	3240410	4823300	6406226	7989189	9572188	1155223	2738295
	1582,780	4 :· 817	853	890	926	963	999	3,036	5 :· 072	108
,8373	6875. 4321404	5904549	7487730	9070948	0654203	2237493	3820821	5404184	6987585	8571021
	1583,145	181	218	254	6 :· 291	327	364	400	437	473
,8374	6877. 0154494	1738004	3321550	4905132	6488751	8072407	9656098	1239827	2823592	4407393
	1583,509	546	582	619	655	692	728	8 :· 765	801	838
,8375	6878. 5991231	7575105	9159016	0742963	2326946	3910966	5495023	7079116	8663246	0247412
	1583,874	911	947	9 :· 984	4,020	056	093	129	166	80 :· 202
,8376	6880. 1831614	3415853	5000129	6584440	8168789	9753174	1337595	2922053	4506547	6091078
	1584,239	275	312	348	385	421	1 :· 458	494	531	567
,8377	6881. 7675645	9260249	0844890	2429566	4014280	5599029	7183815	8768638	0353497	1938393
	1584,604	640	2 :· 677	713	750	786	823	859	3 :· 896	932
,8378	6883. 3523325	5108294	6693299	8278341	9863419	1448534	3033685	4618872	6204097	7789357
	1584,969	5,005	042	078	115	4 :· 151	188	224	261	297
,8379	6884. 9374655	0959988	2545359	4130765	5716208	7301688	8887204	0472757	2058346	3643972
	1585,334	5 :· 370	407	443	480	516	553	6 :· 589	626	662
,8380	6886. 5229634	6815333	8401068	9986840	1572648	3158493	4744375	6330293	7916247	9502238
	1585,699	735	772	808	7 :· 845	881	918	954	991	6,027
,8381	6888. 1088265	2674329	4260430	5846567	7432740	9018950	0605197	2191480	3777799	5364155
	1586,064	100	137	173	210	246	9 :· 283	320	356	393
,8382	6889. 6950548	8536977	0123443	1709945	3296484	4883059	6469671	8056319	9643004	1229726
	1586,429	466	90 :· 502	539	575	612	648	685	721	1 :· 758
,8383	6891. 2816484	4403278	5990109	7576977	9163881	0750822	2337799	3924813	5511863	7098950
	1586,794	831	867	904	941	2 :· 977	7,014	050	087	123
,8384	6892. 8686073	0273233	1860430	3447663	5034932	6622238	8209581	9796960	1384376	2971828
	1587,160	3 :· 196	233	269	306	343	379	416	4 :· 452	489
,8385	6894. 4559317	6146842	7734404	9322003	0909638	2497310	4085018	5672763	7260544	8848362
	1587,525	562	589	635	5 :· 672	708	745	781	818	854
,8386	6896. 0436216	2024107	3612035	5199999	6788000	8376037	9964111	1552221	3140368	4728552
	1587,891	927	964	8,001	037	074	110	7 :· 147	183	220
,8387	6897. 6316772	7905028	9493322	1081651	2670018	4258421	5846860	7435337	9023849	0612399
	1588,257	293	330	8 :· 366	403	439	476	513	549	9 :· 586
,8388	6899. 2200984	3789607	5378266	6966961	8555693	0144462	1733268	3322109	4910988	6499903
	1588,622	659	695	732	769	900 :· 805	842	878	915	952
,8389	6900. 8088855	9677843	1266868	2855929	4445027	6034162	7623333	9212541	0801785	2391066
	1588,988	9,025	1 :· 061	098	135	171	208	244	2 :· 281	317
,8390	6902. 3980384	5569738	7159129	8748556	0338020	1927521	3517058	5106632	6696242	8285889
	1589,354	391	427	464	3 :· 500	537	574	610	647	683
,8391	6903. 9875573	1465293	3055050	4644843	6234673	7824540	9414443	1004383	2594359	4184372
	1589,720	4 :· 757	793	830	867	903	940	5 :· 976	90,013	050
,8392	6905. 5774422	7364508	8954631	0544790	2134987	3725219	5315489	6905795	8496137	0086516
	1590,086	123	159	6 :· 196	233	269	306	343	379	7 :· 416
,8393	6907. 1676932	3267385	4857874	6448399	8038962	9629561	1220196	2810868	4401577	5992323
	1590,452	489	526	562	599	635	8 :· 672	709	745	782
,8394	6908. 7583105	9173923	0764779	2355671	3946599	5537565	7128566	8719605	0310680	1901792
	1590,819	855	9 :· 892	929	965	1,002	038	075	10 :· 112	148
,8395	6910. 3492940	5084125	6675347	8266605	9857900	1449232	3040600	4632005	6223447	7814925
	1591,185	222	258	295	332	1 :· 368	405	441	478	515
,8396	6911. 9406440	0997991	2589579	4181204	5772865	7364563	8956298	0548070	2139878	3731722
	1591,551	2 :· 588	625	661	698	735	771	3 :· 808	845	881
,8397	6913. 5323604	6915522	8507476	0099468	1691496	3283560	4875661	6467799	8059974	9652185
	1591,918	955	991	4 :· 2,028	065	101	138	175	211	248
,8398	6915. 1244433	2836718	4429039	6021397	7613791	9206223	0798690	2391195	3983736	5576314
	1592,284	321	358	394	431	468	6 :· 504	541	578	615
,8399	6916. 7168929	8761580	0354268	1946993	3539754	5132552	6725386	8318258	9911166	1504110
	1592,651	688	7 :· 725	761	798	835	871	908	945	8 :· 981
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1581	158	316	474	632	790	949	1107	1265	1423
1582	158	316	475	633	791	949	1107	1266	1424
1583	158	317	475	633	791	950	1108	1266	1425
1584	158	317	475	634	792	950	1109	1267	1426
158	158	317	475	634	792	951	1109	1268	1426
1586	159	317	476	634	793	952	1110	1269	1427
	16	32	48	63	79	95	111	127	143
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1587	1	9	317	476	635	793	952	1111	1270	1428
1588	159	318	476	635	794	953	1112	1270	1429
1589	159	318	477	636	794	953	1112	1271	1430
1590	159	318	477	636	795	954	1113	1272	1431
1591	159	318	477	636	795	955	1114	1273	1432
1592	159	318	478	637	796	955	1114	1274	1433
1593	159	319	478	637	796	956	1115	1274	1434
	16	32	48	64	80	95	111	127	145
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8400	6918.3097092	4690110	6283165	7876256	9469384	1062549	2655750	4248988	5842263	7435575
	1593,018	055	091	128	165	9:·201	238	275	311	348
,8401	6919.9028923	0622308	2215729	3809187	5402682	6996214	8589782	0183387	1777029	3370707
	1593,385	20:·421	458	495	532	568	605	1:·642	678	715
,8402	6921.4964423	6558174	8151963	9745788	1339650	2933549	4527484	6121456	7715465	9309510
	1593,752	788	825	862	2:·899	935	972	4,009	045	082
,8403	6923.0903592	2497711	4091867	5686059	7280288	8874553	0468856	2063195	3657571	5251983
	1594,119	155	192	229	266	302	4:·339	376	412	449
,8404	6924.6846432	8440918	0035441	1630000	3224596	4819229	6413899	8008605	9603348	1198127
	1594,486	523	5:·559	596	633	669	706	743	780	6:·816
,8405	6926.2792944	4387797	5982687	7577613	9172577	0767577	2362613	3957687	5552797	7147944
	1594,853	890	926	963	5,000	7:·037	073	110	147	184
,8406	6927.8743127	0338348	1933605	3528899	5124229	6719596	8315001	9910441	1505919	3101433
	1595,220	8:·257	294	330	367	404	441	477	9:·514	551
,8407	6929.4696984	6292572	7888196	9483858	1079556	2675290	4271062	5866870	7462715	9058596
	1595,588	624	661	698	30:·735	771	808	845	882	918
,8408	6931.0654515	2250470	3846462	5442490	7038556	8634658	0230797	1826973	3423185	5019434
	1595,955	992	6,029	065	102	139	2:·176	212	249	286
,8409	6932.6615720	8212043	9808402	1404799	3001232	4597701	6194208	7790751	9387331	0983948
	1596,323	359	396	3:·433	470	506	543	580	617	4:·653
,8410	6934.2580602	4177292	5774019	7370783	8967584	0564421	2161295	3758206	5355154	6952138
	1596,690	727	764	801	837	5:·874	911	948	984	7,021
,8411	6935.8549159	0146217	1743312	3340444	4937612	6534817	8132059	9729338	1326653	2924005
	1597,058	6:·095	131	168	205	242	279	315	7:·352	389
,8412	6937.4521394	6118820	7716283	9313782	0911318	2508891	4106501	5704147	7301830	8899551
	1597,426	462	499	536	3:·573	610	646	683	720	757
,8413	6939.0497307	2095101	3692931	5290799	6888703	8486643	0084621	1682653	3280687	4878775
	1597,794	830	867	904	941	978	40:·8,014	051	088	125
,8414	6940.6476899	8075061	9673259	1271494	2869766	4468075	6066421	7664803	9263223	0861679
	1598,162	198	235	1:·272	309	346	382	419	456	2:·493
,8415	6942.2460171	4058701	5657267	7255871	8854511	0453187	2051901	3650652	5249439	6848263
	1598,530	566	603	640	677	3:·714	750	787	824	861
,8416	6943.8447124	0046022	1644957	3243928	4842936	6441981	8041063	9640182	1239337	2838529
	1598,898	4:·934	971	9,008	045	082	119	155	5:·192	229
,8417	6945.4437758	6037024	7636327	9235667	0835043	2434456	4033906	5633393	7232917	8832478
	1599,266	303	340	376	6:·413	450	487	524	560	597
,8418	6947.0432075	2031709	3631380	5231088	6830833	8430614	0030433	1630288	3230180	4830109
	1599,634	671	708	745	781	818	8:·855	892	929	966
,8419	6948.6430075	8030077	9630117	1230193	2830306	4430456	6030643	7630867	9231127	0831425
	1600,003	039	076	9:·113	150	187	224	260	297	50:·334
,8420	6950.2431759	4032130	5632538	7232982	8833464	0433983	2034538	3635130	5235759	6836425
	1600,371	408	445	482	518	1:·555	592	629	666	703
,8421	6951.8437128	0037867	1638644	3239457	4840307	6441194	8042118	9643079	1244077	2845111
	1600,740	2:·776	813	850	887	924	961	998	3:·1,034	071
,8422	6953.4446183	6047291	7648436	9249618	0850837	2452093	4053385	5654715	7256081	8857484
	1601,108	145	182	219	4:·256	292	329	366	403	440
,8423	6955.0458924	2060401	3661915	5263465	6865053	8466677	0068339	1670037	3271772	4873544
	1601,477	514	551	587	624	661	6:·698	735	772	809
,8424	6956.6475353	8077198	9679081	1281001	2882957	4484950	6086980	7689048	9291151	0893292
	1601,846	883	919	7:·956	993	2,030	067	104	141	8:·178
,8425	6958.2495470	4097685	5699936	7302225	8904550	0506912	2109311	3711747	5314220	6916730
	1602,215	251	288	325	362	9:·399	436	473	510	547
,8426	6959.8519276	0121860	1724481	3327138	4929832	6532563	8135332	9738137	1340978	2943857
	1602,583	60:·620	657	694	731	768	805	842	1:·879	916
,8427	6961.4546773	6149725	7752715	9355741	0958805	2561905	4165042	5768216	7371427	8974675
	1602,953	989	3,026	063	2:·100	137	174	211	248	285
,8428	6963.0577960	2181282	3784641	5388036	6991469	8594938	0198445	1801988	3405568	5009185
	1603,322	359	396	432	469	506	4:·543	580	617	654
,8429	6964.6612839	8216530	9820258	1424023	3027825	4631663	6235539	7839452	9443401	1047388
	1603,691	728	765	5:·802	839	876	912	949	9866	6:·4,023
,8430	6966.2651411	4255472	5859569	7463703	9067874	0672082	2276327	3880609	5484928	7089283
	1604,060	097	134	171	208	7:·245	282	319	356	393
,8431	6967.8693676	0298106	1902573	3507076	5111617	6716194	8320809	9925460	1530148	3134873
	1604,430	8:·467	503	540	577	614	651	688	9:·725	762
,8432	6969.4739636	6344435	7949271	9554144	1159054	2764001	4368985	5974006	7579064	9184159
	1604,799	836	873	910	70:·947	984	5,021	058	095	132
,8433	6971.0789290	2394459	3999665	5604907	7210187	8815503	0420857	2026248	3631675	5237139
	1605,169	206	243	280	316	353	2:·390	427	464	501

	0	1	2	3	4	5	6	7	8	9

Differ. 1593 1594 1595 1596 1597 1598

Pr. Parts.

159	319	478	637	796	956	1115	1274	1434
159	319	478	638	797	956	1116	1276	1435
159	319	478	638	797	957	1116	1276	1435
160	319	479	638	798	958	1117	1277	1436
160	319	479	639	798	958	1118	1278	1437
160	320	479	639	799	959	1119	1278	1438
16	32	48	64	80	96	112	128	144

	0	1	2	3	4	5	6	7	8	9

Differ. 1599 1600 1601 1602 1603 1604 1605

Pr. Parts.

160	320	480	640	799	959	1119	1279	1439
160	320	480	640	800	960	1120	1280	1440
160	320	480	640	800	961	1121	1281	1441
160	320	481	641	801	961	1121	1282	1442
160	321	481	641	801	962	1122	1282	1443
160	321	481	642	802	962	1123	1283	1444
160	321	481	642	802	963	1123	1284	1444
16	32	48	64	80	96	112	128	144

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8433	6971.0789290	2394459	3999665	5604907	7210187	8815503	0420857	2026248	3631675	5237139
	1605,169	206	243	280	316	353	2 :· 390	427	464	501
,8434	6972.6842641	8448179	0053754	1659367	3265016	4870702	6476426	8082186	9687983	1293817
	1605,538	575	3 :· 612	649	686	723	760	797	834	4 :· 871
,8435	6974.2899688	4505596	6111541	7717523	9323542	0929599	2535692	4141822	5747989	7354192
	1605,908	945	982	6,019	056	5 :· 093	130	167	204	241
,8436	6975.8960433	0566711	2173026	3779378	5385767	6992193	8598656	0205155	1811692	3418266
	1606,278	6 :· 315	352	389	426	463	500	7 :· 537	574	611
,8437	6977.5024877	6631525	8238209	9844931	1451690	3058486	4665319	6272189	7879095	9486039
	1606,648	685	722	759	8 :· 796	833	870	907	944	981
,8438	6979.1093020	2700038	4307093	5914184	7521313	9128479	0735682	2342922	3950199	5557513
	1607,018	055	092	129	166	203	80 :· 240	277	314	351
,8439	6980.7164863	8772251	0379676	1987138	3594637	5202173	6809746	8417356	0025003	1632687
	1607,388	425	1 :· 462	499	536	573	610	647	2 :· 684	721
,8440	6982.3240408	4848166	6455961	8063793	9671662	1279568	2887511	4495491	6103509	7711563
	1607,758	795	832	869	906	3 :· 943	980	8,017	054	091
,8441	6983.9319654	0927782	2535948	4144150	5752390	7360666	8968979	0577330	2185717	3794142
	1608,128	4 :· 165	202	239	276	313	350	5 :· 387	424	461
,8442	6985.5402603	7011102	8619637	0228210	1836820	3445467	5054151	6662871	8271629	9880424
	1608,499	536	573	6 :· 610	647	684	721	758	795	832
,8443	6987.1489256	3098125	4707031	6315974	7924955	9533972	1143026	2752117	4361246	5970411
	1608,869	906	943	980	9,017	054	8 :· 091	128	165	202
,8444	6988.7579613	9188853	0798130	2407443	4016794	5626182	7235606	8845068	0454567	2064103
	1609,239	2769	3 :· 314	351	388	425	462	499	90 :· 536	573
,8445	6990.3673676	5283286	6892933	8502618	0112339	1722097	3331893	4941725	6551595	8161502
	1609,610	647	684	721	1 :· 758	795	832	869	907	944
,8446	6991.9771445	1381426	2991444	4601499	6211591	7821720	9431886	1042089	2652329	4262607
	1609,981	2 :· 10,018	055	092	129	166	203	3 :· 240	277	314
,8447	6993.5872921	7483273	9093661	0704087	2314550	3925050	5535587	7146161	8756772	0367420
	1610,351	389	426	4 :· 463	500	537	574	611	648	5 :· 685
,8448	6995.1978105	3588828	5199587	6810384	8421217	0032088	1642996	3253941	4864923	6475942
	1610,722	759	796	834	871	6 :· 908	945	982	1,019	056
,8449	6996.8086998	9698091	1309221	2920389	4531593	6142835	7754114	9365430	0976783	2588173
	1611,093	130	7 :· 167	204	242	279	316	353	8 :· 390	427
,8450	6998.4199600	5811065	7422566	9034104	0645680	2257293	3868943	5480630	7092354	8704115
	1611,464	501	538	5769	9 :· 613	650	687	724	761	798
,8451	7000.0315913	1927749	3539621	5151531	6763477	8375461	9987482	1599540	3211636	4823768
	1611,835	872	910	947	984	2,021	058	1 :· 095	132	169
,8452	7001.6435937	8048144	9660387	1272668	2884986	4497341	6109734	7722163	9334629	0947133
	1612,206	244	281	2 :· 318	355	392	429	466	503	3 :· 541
,8453	7003.2559674	4172252	5784867	7397519	9010208	0622934	2235698	3848498	5461336	7074211
	1612,578	615	652	689	726	4 :· 763	801	838	875	912
,8454	7004.8687123	0300072	1913059	3526082	5139143	6752241	8365376	9978548	1591757	3205003
	1612,949	5 :· 986	3,023	061	098	135	172	209	6 :· 246	283
,8455	7006.4818287	6431607	8044965	9658360	1271792	2885261	4498768	6112311	7725892	9339510
	1613,321	358	395	432	7 :· 469	506	543	581	618	655
,8456	7008.0953165	2566857	4180586	5794353	7408156	9021997	0635875	2249790	3863742	5477732
	1613,692	729	766	804	841	878	9 :· 915	952	989	4,027
,8457	7009.7091758	8705822	0319923	1934061	3548237	5162449	6776699	8390985	0005309	1619671
	1614,064	101	10 :· 138	175	212	250	287	324	1 :· 361	398
,8458	7011.3234069	4848504	6462977	8077487	9692034	1306618	2921239	4535898	6150593	7765326
	1614,435	473	510	547	584	2 :· 621	658	696	733	770
,8459	7012.9380096	0994903	2609748	4224629	5839548	7454504	9069497	0684528	2299595	3914700
	1614,807	3 :· 844	882	919	956	993	5,030	4 :· 067	105	142
,8460	7014.5529842	7145021	8760238	0375491	1990782	3606110	5221475	6836877	8452316	0067793
	1615,179	216	253	5 :· 291	328	365	402	439	477	6 :· 514
,8461	7016.1683307	3298858	4914446	6530072	8145734	9761434	1377171	2992946	4608757	6224606
	1615,551	588	625	663	700	737	7 :· 774	811	849	886
,8462	7017.7840492	9456415	1072375	2688373	4304407	5920479	7536588	9152735	0768918	2385139
	1615,923	960	8 :· 997	6,035	072	109	146	183	9 :· 221	258
,8463	7019.4001397	5617692	7234025	8850395	0466801	2083246	3699727	5316245	6932801	8549394
	1616,295	332	370	407	20 :· 444	481	518	556	593	630
,8464	7021.0166024	1782692	3399396	5016138	6632917	8249734	9866587	1483478	3100406	4717371
	1616,667	705	742	779	816	853	891	2 :· 928	965	7,002
,8465	7022.6334374	7951413	9568490	1185605	2802756	4419945	6037171	7654434	9271734	0889072
	1617,040	077	114	3 :· 151	189	226	263	300	338	4 :· 375
,8466	7024.2506447	4123859	5741308	7358795	8976319	0593880	2211478	3829114	5446786	7064497
	1617,412	449	487	524	561	5 :· 598	635	673	710	747

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1606	161	321	482	642	803	964	1124	1285	1445
1607	161	321	482	643	803	964	1125	1286	1446
1608	161	322	482	643	804	965	1126	1286	1447
1609	161	322	483	644	804	965	1126	1287	1448
1610	161	322	483	644	805	966	1127	1288	1449
1611	161	322	483	644	805	967	1128	1289	1450
	16	32	48	64	80	97	113	129	145

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1612	161	322	484	645	806	967	1128	1290	1451
1613	161	323	484	645	806	968	1129	1290	1452
1614	161	323	484	646	807	968	1130	1291	1453
1615	161	323	484	646	807	969	1130	1292	1453
1616	162	323	485	646	808	970	1131	1293	1454
1617	162	323	485	647	808	970	1132	1294	1455
	16	32	48	65	81	97	113	129	145

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8466	7024.2506447	4123859	5741308	7358795	8976319	0593880	2211478	3829114	5446786	7064497
	1617,412	449	487	524	561	5 :· 598	635	673	710	74
,8467	7025.8682244	0300028	1917850	3535709	5153606	6771539	8389510	0007518	1625563	3243640
	1617,784	6 :· 822	859	896	933	971	8,008	7 :· 045	083	120
,8468	7027.4861766	6479923	8098117	9716349	1334618	2952924	4571267	6189648	7808066	9426528
	1618,157	194	232	269	8 :· 306	343	381	418	455	492
,8469	7029.1045014	2663543	4282110	5900715	7519356	9138035	0756751	2375505	3994295	5613123
	1618,530	567	604	641	679	716	30 :· 753	791	828	865
,8470	7030.7231988	8850891	0469831	2088808	3707822	5326874	6945963	8565089	0184252	1803453
	1618,902	940	1 :· 977	9,014	052	089	126	163	2 :· 201	238
,8471	7032.3422691	5041966	6661279	8280628	9900016	1519440	3138902	4758401	6377937	7997511
	1619,275	312	350	387	424	3 :· 462	499	536	574	611
,8472	7033.9617122	1236770	2856455	4476178	6095938	7715736	9335570	0955442	2575351	4195298
	1619,648	4 :· 685	723	760	797	835	872	5 :· 909	946	984
,8473	7035.5815282	7435303	9055362	0675457	2295590	3915761	5535969	7156214	8776496	0396815
	1620,021	058	096	6 :· 133	170	208	245	282	320	7 :· 357
,8474	7037.2017172	3637566	5257998	6878467	8498973	0119517	1740097	3360715	4981371	6602064
	1620,394	431	469	506	543	8 :· 581	618	655	693	730
,8475	7038.8222794	9843561	1464366	3085208	4706087	6327004	7947958	9568949	1189978	2811044
	1620,767	805	9 :· 842	879	917	954	991	1,029	40 :· 066	103
,8476	7040.4432147	6053288	7674466	9295681	0916934	2538224	4159551	5780916	7402318	9023757
	1621,141	178	215	253	1 :· 290	327	365	402	439	477
,8477	7042.0645233	2266747	3888298	5509887	7131513	8753176	0374877	1996615	3618390	5240203
	1621,514	551	589	626	663	701	3 :· 738	775	813	850
,8478	7043.6862053	8483940	0105865	1727827	3349826	4971863	6593937	8216049	9838198	1460384
	1621,887	925	4 :· 962	999	2,037	074	111	149	186	5 :· 223
,8479	7045.3082607	4704868	6327166	7949502	9571875	1194285	2816733	4439218	6061740	7684300
	1622,261	298	335	373	410	6 :· 448	485	522	560	597
,8480	7046.9306897	0929531	2552203	4174912	5797659	7420443	9043264	0666122	2289018	3911952
	1622,634	7 :· 672	709	746	784	821	859	8 :· 896	933	971
,8481	7048.5534923	7157931	8780976	0404059	2027179	3650337	5273532	6896764	8520034	0143341
	1623,008	045	083	9 :· 120	158	195	232	270	307	50 :· 344
,8482	7050.1766686	3390068	5013487	6636943	8260437	9883969	1507537	3131144	4754787	6378468
	1623,382	419	457	494	531	569	1 :· 606	643	681	718
,8483	7051.8002186	9625942	1249735	2873565	4497433	6121339	7745281	9369261	0993279	2617334
	1623,756	793	2 :· 830	868	905	943	980	4,017	3 :· 055	092
,8484	7053.4241426	5865556	7489723	9113927	0738169	2362448	3986765	5611119	7235510	8859939
	1624,130	167	204	242	4 :· 279	317	354	391	429	466
,8485	7055.0484405	2108909	3733450	5358028	6982644	8607298	0231988	1856716	3481482	5106285
	1624,504	541	578	616	653	691	6 :· 728	765	803	840
,8486	7056.6731125	8356003	9980918	1605870	3230860	4855888	6480953	8106055	9731195	1356372
	1624,878	915	952	7 :· 990	5,027	065	102	140	177	8 :· 214
,8487	7058.2981586	4606838	6232127	7857454	9482818	1108220	2733659	4359136	5984650	7610201
	1625,252	289	327	364	9 :· 402	439	476	514	551	589
,8488	7059.9235790	0861416	2487080	4112781	5738519	7364295	8990108	0615959	2241848	3867773
	1625,626	60 :·664	701	738	776	813	851	1 :· 888	926	963
,8489	7061.5493736	7119737	8745775	0371850	1997963	3624113	5250301	6876526	8502789	0129089
	1626,000	038	075	2 :· 113	150	188	225	263	300	3 :· 337
,8490	7063.1755426	3381801	5008214	6634664	8261151	9887676	1514238	3140838	4767475	6394150
	1626,375	412	450	487	525	562	4 :· 600	637	675	712
,8491	7064.8020862	9647611	1274398	2901223	4528085	6154984	7781921	9408895	1035907	2662956
	1626,749	787	5 :· 824	862	899	937	974	7,012	6 :· 049	087
,8492	7066.4290043	5917167	7544328	9171528	0798764	2426038	4053350	5680699	7308085	8935509
	1627,124	162	199	236	7 :· 274	311	349	386	424	461
,8493	7068.0562970	2190469	3818005	5445579	7073190	8700839	0328525	1956249	3584010	5211809
	1627,499	536	574	611	649	686	9 :· 724	761	799	836
,8494	7069.6839645	8467519	0095430	1723379	3351365	4979388	6607449	8235548	9863684	1491857
	1627,874	911	70 :·949	986	8,023	061	098	136	173	1 :· 211
,8495	7071.3120068	4748317	6376603	8004926	9633287	1261686	2890122	4518595	6147106	7775655
	1628,248	286	323	361	398	2 :· 436	473	511	548	586
,8496	7072.9404241	1032864	2661525	4290224	5918960	7547733	9176544	0805393	2434279	4063202
	1628,623	3 :· 661	698	736	774	811	848	4 :· 886	923	961
,8497	7074.5692163	7321161	8950197	0579271	2208382	3837531	5466717	7095940	8725201	0354500
	1628,998	9,036	073	5 :· 111	148	186	224	261	299	6 :· 336
,8498	7076.1983836	3613210	5242621	6872070	8501556	0131080	1760641	3390240	5019876	6649550
	1629,374	411	449	486	524	7 :· 561	598	636	674	711
,8499	7077.8279261	9909010	1538796	3168620	4798482	6428381	8058317	9688291	1318303	2948352
	1629,749	786	8 :· 824	861	899	936	974	30,011	9 :· 049	087

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1618	162	324	485	647	809	971	1133	1294	1456
1619	162	324	486	648	809	971	1133	1295	1457
1620	162	324	486	648	810	972	1134	1296	1458
1621	162	324	486	648	810	973	1135	1297	1459
1622	162	324	487	649	811	973	1135	1298	1460
1623	162	325	487	649	811	974	1136	1298	1461
	16	32	49	65	81	97	113	130	146

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1624	162	325	487	650	812	974	1137	1299	1462
1625	162	325	487	650	812	975	1137	1300	1462
1626	163	325	488	650	813	976	1138	1301	1463
1627	163	325	488	651	813	976	1139	1302	1464
1628	163	326	488	651	814	977	1140	1302	1465
1629	163	326	489	652	814	977	1140	1303	1466
	16	33	49	65	81	98	114	130	146

	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,8500	7079.4578439	6208563	7838725	9468924	1099161	2729435	4359747	5990096	7620483	9250908
	1630,124	162	199	237	80∴274	312	349	387	424	462
,8501	7081.0881370	2511869	4142406	5772981	7403593	9034243	0664930	2295655	3926418	5557218
	1630,499	537	575	612	650	687	2∴725	762	800	837
,8502	7082.7188055	8818930	0449843	2080793	3711780	5342806	6973869	8604969	0236107	1867282
	1630,875	913	3∴950	988	1,025	063	100	138	4∴175	213
,8503	7084.3498495	5129746	6761034	8392360	0023723	1655124	3286563	4918039	6549552	8181103
	1631,251	288	326	363	5∴401	438	476	513	551	589
,8504	7085.9812692	1444318	3075982	4707683	6339422	7971199	9603013	1234865	2866754	4498681
	1631,626	6∴664	701	739	776	814	852	7∴889	927	964
,8505	7087.6130646	7762648	9394687	1026764	2658879	4291032	5923221	7555449	9187714	0820017
	1632,002	039	077	8∴115	152	190	227	265	303	9∴340
,8506	7089.2452357	4084735	5717150	7349603	8982094	0614622	2247188	3879791	5512432	7145111
	1632,378	415	453	491	528	90∴566	603	641	678	716
,8507	7090.8777827	0410580	2043372	3676201	5309067	6941971	8574913	0207892	1840909	3473964
	1632,754	1∴791	829	866	904	942	979	2∴3,017	054	092
,8508	7092.5107056	6740186	8373353	0006558	1639801	3273081	4906399	6539754	8173147	9806578
	1633,130	167	205	3∴242	280	318	355	393	431	468
,8509	7094.1440046	3073552	4707095	6340676	7974295	9607951	1241645	2875377	4509146	6142952
	1633,506	543	581	619	656	694	5∴731	769	807	844
,8510	7095.7776797	9410679	1044598	2678556	4312551	5946583	7580653	9214761	0848906	2483089
	1633,882	920	6∴957	995	4,032	070	108	1457	∴183	221
,8511	7097.4117310	5751568	7385864	9020197	0654569	2288977	3923424	5557908	7192430	8826989
	1634,258	296	333	371	8∴409	446	484	522	559	597
,8512	7099.0461586	2096220	3730893	5365602	7000350	8635135	0269958	1904818	3539717	5174652
	1634,635	672	710	747	785	823	100∴860	898	936	973
,8513	7100.6809626	8444637	0079685	1714772	3349896	4985057	6620257	8255494	9890768	1526080
	1635,011	049	1∴086	124	162	199	237	275	312	2∴350
,8514	7102.3161430	4796818	6432243	8067706	9703206	1338745	2974321	4609934	6245585	7881274
	1635,387	425	463	500	538	3∴576	613	651	689	726
,8515	7103.9517001	1152765	2788567	4424406	6060283	7696198	9332151	0968141	2604169	4240234
	1635,764	4∴802	839	877	915	952	990	5∴6,028	065	103
,8516	7105.5876337	7512478	9148657	0784873	2421127	4057418	5693748	7330115	8966519	0602961
	1636,141	178	216	6∴254	291	329	367	405	442	7∴480
,8517	7107.2239441	3875959	5512514	7149107	8785738	0422406	2059112	3695856	5332638	6969457
	1636,518	555	593	631	668	8∴706	744	781	819	857
,8518	7108.8606313	0243208	1880140	3517110	5154117	6791163	8428246	0065366	1702525	3339721
	1636,894	9∴932	970	7,007	045	083	121	10∴158	196	234
,8519	7110.4976954	6614226	8251535	9888882	1526266	3163689	4801149	6438646	8076182	9713755
	1637,271	309	347	384	1∴422	460	498	535	573	611
,8520	7112.1351366	2989014	4626700	6264424	7902186	9539985	1177822	2815697	4453610	6091560
	1637,648	686	724	762	799	837	3∴875	912	950	988
,8521	7113.7729547	9367573	1005636	2643737	4281876	5920053	7558267	9196519	0834809	2473136
	1638,026	063	4∴101	139	176	214	252	290	5∴327	365
,8522	7115.4111501	5749904	7388345	9026823	0665339	2303893	3942484	5581113	7219780	8858485
	1638,403	440	478	516	6∴554	591	629	667	705	742
,8523	7117.0497227	2136007	3774825	5413681	7052574	8691505	0330474	1969480	3608525	5247607
	1638,780	818	856	893	931	969	8∴9,006	044	082	120
,8524	7118.6886726	8525884	0165079	1804312	3443583	5082891	6722238	8361622	0001043	1640503
	1639,157	195	9∴233	271	308	346	384	422	20∴459	497
,8525	7120.3280000	4916535	6559108	8198718	9838367	1478053	3117776	4757538	6397337	8037174
	1639,535	573	610	648	686	1∴724	761	799	837	875
,8526	7121.9677049	1316962	2956912	4596900	6236926	7876989	9517091	1157230	2797407	4437621
	1639,912	2∴950	988	40,026	064	101	139	3∴177	215	252
,8527	7123.6077874	7718164	9358492	0998858	2639261	4279702	5920181	7560698	9201253	0841845
	1640,290	328	366	4∴403	441	479	517	555	592	5∴630
,8528	7125.2482475	4123143	5763849	7404593	9045374	0686193	2327050	3967944	5608877	7249847
	1640,668	706	743	781	819	6∴857	895	932	970	1,008
,8529	7126.8890855	0531900	2172984	3814105	5455264	7096461	8737696	0378969	2020279	3661627
	1641,046	7∴083	121	159	197	·235	272	8∴310	348	386
,8530	7128.5303013	6944437	8585898	0227397	1868934	3510509	5152122	6793772	8435461	0077187
	1641,424	461	499	9∴537	575	613	650	688	726	30∴764
,8531	7130.1718950	3360752	5002592	6644469	8286384	9928337	1570327	3212356	4854422	6496526
	1641,802	839	877	915	953	991	1∴2,028	066	104	142
,8532	7131.8138668	9780848	1423066	3065321	4707614	6349945	7992314	9634721	1277165	2919647
	1642,180	217	2∴255	293	331	369	407	444	3∴482	520
,8533	7133.4562167	6204725	7847321	9489954	1132626	2775335	4418082	6060867	7703689	9346550
	1642,558	596	633	671	4∴709	747	785	823	860	898
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1630		163	326	489	652	815	978	1141	1304	1467
1631		163	326	489	652	815	979	1142	1305	1468
1632		163	326	490	653	816	979	1142	1306	1469
1633		163	327	490	653	816	980	1143	1306	1470
1634		163	327	490	654	817	980	1144	1307	1471
1635		163	327	490	654	817	981	1144	1308	1471
		16	33	49	65	82	98	114	131	147
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1636		164	327	491	654	818	982	1145	1309	1472
1637		164	327	491	655	818	982	1146	1310	1473
1638		164	328	491	655	819	983	1147	1310	1474
1639		164	328	492	656	819	983	1147	1311	1475
1640		164	328	492	656	820	984	1148	1312	1476
1641		164	328	492	656	820	985	1149	1313	1477
1642		164	328	493	657	821	985	1149	1314	1478
		16	33	49	66	82	98	115	131	148
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8533	7133.4562167	6204725	7847321	9489954	1132626	2775335	4418082	6060867	7703689	9346550
	1642,558	596	633	671	4 ∴ 709	747	785	823	860	898
,8534	7135.0989448	2632385	4275359	5918370	7561420	9204508	0847633	2490796	4133997	5777236
	1642,936	974	3,012	050	087	125	6 ∴ 163	201	239	277
,8535	7136.7420512	9063827	0707179	2350569	3993998	5637463	7280967	8924509	0568088	2211705
	1643,314	352	7 ∴ 390	428	466	504	541	579	8 ∴ 617	655
,8536	7138.385360	5499053	7142784	8786553	0430359	2074204	3718086	5362006	7005964	8649960
	1643,693	731	769	806	9 ∴ 844	882	920	958	996	4,034
,8537	7140.0293993	1938065	3582174	5226321	6870506	8514729	0158990	1803288	3447625	5091999
	1644,071	109	147	185	223	261	1 ∴ 299	336	374	412
,8538	7141.6736411	8380861	0025349	1669875	3314439	4959040	6603680	8248357	9893072	1537825
	1644,450	488	2 ∴ 526	564	601	639	677	715	753	3 ∴ 791
,8539	7143.3182616	4827444	6472311	8117216	9762158	1407138	3052156	4697212	6342306	7987438
	1644,829	867	904	942	980	4 ∴ 5,018	056	094	132	170
,8540	7144.9632608	1277815	2923061	4568344	6213665	7859024	9504421	1149856	2795329	4440839
	1645,207	5 ∴ 245	283	321	359	397	4356 ∴ 473		511	548
,8541	7146.6086388	7731974	9377599	1023261	2668961	4314699	5960475	7606289	9252140	0898030
	1645,586	624	662	7 ∴ 700	738	776	814	852	889	8 ∴ 927
,8542	7148.2543957	4189923	5835926	7481967	9128046	0774163	2420318	4066511	5712741	7359010
	1645,965	6,003	041	079	117	9 ∴ 155	193	231	269	306
,8543	7149.9005316	0651661	2298043	3944463	5590921	7237417	8883951	0530523	2177133	3823781
	1646,344	50 ∴ 382	420	458	496	534	572	1 ∴ 610	648	686
,8544	7151.5470466	7117190	8763951	0410751	2057588	3704463	5351376	6998327	8645316	0292343
	1646,723	761	799	2 ∴ 837	875	913	951	989	7,027	3 ∴ 065
,8545	7153.1939408	3586510	5233651	6880830	8528046	0175301	1822593	3469923	5117292	6764698
	1647,103	141	179	216	254	4 ∴ 292	330	368	406	444
,8546	7154.8412142	0059624	1707144	3354702	5002298	6649931	8297603	9945313	1593060	3240846
	1647,482	5 ∴ 520	558	596	634	672	710	748	6 ∴ 785	823
,8547	7156.4888669	6536531	8184430	9832368	1480343	3128356	4776407	6424496	8072623	9720788
	1647,861	899	937	975	7 ∴ 8,013	051	089	127	165	203
,8548	7158.1368991	3017232	4665511	6313828	7962183	9610575	1259006	2907475	4555981	6204526
	1648,241	279	317	355	393	431	9 ∴ 469	507	544	582
,8549	7159.7853108	9501729	1150387	2799084	4447818	6096590	7745401	9394249	1043135	2692059
	1648,620	658	60 ∴ 696	734	772	810	848	886	1 ∴ 924	962
,8550	7161.4341022	5990022	7639060	9288136	0937250	2586402	4235592	5884820	7534086	9183390
	1649,000	038	076	114	2 ∴ 152	190	228	266	304	342
,8551	7163.0832732	2482112	4131529	5780985	7430479	9080011	0729580	2379188	4028834	5678518
	1649,380	418	456	494	532	570	4 ∴ 608	646	684	722
,8552	7164.7328239	8977999	0627797	2277632	3927506	5577418	7227367	8877355	0527381	2177444
	1649,760	798	5 ∴ 836	874	912	950	988	50,026	6 ∴ 064	102
,8553	7166.3827546	5477685	7127863	8778079	0428332	2078624	3728953	5379321	7029727	8680170
	1650,140	178	216	254	7 ∴ 292	330	368	406	444	482
,8554	7168.0330652	1981171	3631729	5282325	6932958	8583630	0234340	1885087	3535873	5186696
	1650,520	558	596	634	672	710	9 ∴ 748	786	824	862
,8555	7169.6837558	8488458	0139396	1790371	3441385	5092437	6743527	8394654	0045820	1697024
	1650,900	938	70 ∴ 976	1,014	052	090	128	166	1 ∴ 204	242
,8556	7171.3348266	4999546	6650864	8302220	9953614	1605046	3256516	4908024	6559570	8211154
	1651,280	318	356	394	432	2 ∴ 470	508	546	584	622
,8557	7172.9862776	1514436	3166134	4817870	6469645	8121457	9773307	1425195	3077122	4729086
	1651,660	3 ∴ 698	736	774	812	850	888	4 ∴ 926	964	2,002
,8558	7174.6381089	8033129	9685208	1337324	2989479	4641672	6293902	7946171	9598478	1250823
	1652,040	078	116	5 ∴ 155	193	231	269	307	345	6 ∴ 383
,8559	7176.2903206	4555627	6208086	7860583	9513118	1165691	2818302	4470951	6123639	7776364
	1652,421	459	497	535	573	7 ∴ 611	649	687	725	763
,8560	7177.9429127	1081929	2734768	4387646	6040561	7693515	9346507	0999537	2652605	4305711
	1652,801	8 ∴ 839	877	916	954	992	3,030	9 ∴ 068	106	144
,8561	7179.5958855	7612037	9265257	0918515	2571811	4225146	5878518	7531929	9185377	0838864
	1653,182	220	258	80 ∴ 296	334	372	410	448	487	1 ∴ 525
,8562	7181.2492389	4145951	5799552	7453191	9106868	0760583	2414336	4068128	5721957	7375824
	1653,563	601	639	677	715	2 ∴ 753	791	829	867	905
,8563	7182.9029730	0683673	2337655	3991675	5645733	7299828	8953962	0608135	2262345	3916593
	1653,943	3 ∴ 982	4,020	058	096	134	172	4 ∴ 210	248	286
,8564	7184.5570879	7225204	8879566	0533967	2188406	3842883	5497398	7151951	8806542	0461171
	1654,324	362	401	5 ∴ 439	477	515	553	591	6296	6 ∴ 667
,8565	7186.2115838	3770544	5425287	7080069	8734889	0389746	2044642	3699576	5354549	7009559
	1654,705	743	782	820	858	7 ∴ 896	934	972	5,010	048
,8566	7187.8664607	0319694	1974818	3629981	5285182	6940421	8595698	0251013	1906360	3561758
	1655,086	8 ∴ 124	163	201	239	277	315	9 ∴ 353	391	429

	0	1	2	3	4	5	6	7	8	9

Differ. 1642 1643 1644 1645 1646 1647 — Pr. Parts. 164 | 328 493 657 821 985 1149 1314 1478 ; 164 | 329 493 658 822 986 1151 1315 1480 ; 164 | 329 493 658 822 987 1151 1316 1480 ; 164 | 329 494 658 823 988 1152 1317 1481 ; 165 | 329 494 659 823 988 1153 1318 1482 ; 16 | 33 49 66 82 99 115 132 148

	0	1	2	3	4	5	6	7	8	9

Differ. 1648 1649 1650 1651 1652 1653 1654 — Pr. Parts. 165 330 495 659 824 989 1154 1318 1483 ; 165 330 495 660 824 989 1154 1319 1484 ; 165 330 495 660 825 990 1155 1320 1485 ; 165 330 496 660 825 991 1156 1321 1486 ; 165 330 496 661 826 991 1156 1322 1487 ; 165 331 496 661 826 992 1157 1322 1488 ; 165 331 496 662 827 992 1158 1323 1488 ; 16 33 50 66 82 99 116 132 148

Log.	0	1	2	3	4	5	6	7	8	9
,8560	7187. 8664607	0319694	1974818	3629981	5285182	6940421	8595698	0251013	1906366	3561758
	1655,086	8 :· 124	163	201	239	277	315	9 :· 353	391	429
,8567	7189. 5217187	6872655	8528160	0183704	1839286	3494906	5150564	6806261	8461995	0117768
	1655,468	506	544	90 :· 582	620	658	696	734	773	1 :· 811
,8568	7191. 1773578	3429427	5085314	6741239	8397203	0053204	1709243	3365321	5021437	6677591
	1655,849	887	925	963	6,001	2 :· 039	078	· 116	154	192
,8569	7192. 8333783	9990013	1646281	3302588	4958932	6615315	8271736	9928195	1584692	3241227
	1656,230	268	3 :· 306	344	383	421	459	497	4 :· 535	573
,857c	7194. 4897801	6554412	8211062	9867750	1524476	3181240	4838042	6494883	8151761	9808678
	1656,611	650	688	726	5 :· 764	802	· 840	879	917	955
,8571	7196. 1465633	3122626	4779657	6436726	8093834	9750980	1408163	3065385	4722646	6379944
	1656,993	7,031	069	107	146	184	7 :· 222	260	298	336
,8572	7197. 8037280	9694655	1352068	3009519	4667008	6324535	7982101	9639704	1297346	2955026
	1657,375	413	8 :· 451	489	527	565	604	642	9 :· 680	718
,8573	7199. 4612744	6270501	7928295	9586128	1243999	2901908	4559855	6217840	7875864	9533925
	1657,756	794	833	871	200 :· 909	947	985	8,023	062	100
,8574	7201. 1192025	2850163	4508340	6166554	7824807	9483097	1141426	2799794	4458199	6116642
	1658,138	176	214	253	291	329	2 :· 367	405	443	482
,8575	7202. 7775124	9433644	1092202	2750799	4409433	6068106	7726816	9385566	1044353	2703178
	1658,520	558	3 :· 596	634	673	711	749	787	4 :· 825	864
,8576	7204. 4362042	6020944	7679884	9338862	0997878	2656933	4316026	5975157	7634326	9293534
	1658,902	940	978	9,016	5 :· 055	093	131	169	207	246
,8577	7206. 0952779	2612063	4271385	5930745	7590144	9249581	0909056	2568569	4228120	5887710
	1659,284	322	360	398	437	475	7 :· 513	551	589	628
,8578	7207. 7547337	9207003	0866707	2526450	4186230	5846049	7505906	9165802	0825735	2485707
	1659,666	704	8 :· 742	781	819	857	895	933	9 :· 972	60,010
,8579	7209. 4145717	5805765	7465851	9125976	0786139	2446340	4106579	5766857	7427172	9087526
	1660,048	086	125	163	10 :· 201	239	277	316	354	392
,8580	7211. 0747919	2408349	4068818	5729325	7389870	9050453	0711075	2371735	4032433	5693169
	1660,430	469	507	545	583	622	2 :· 660	698	736	774
,8581	7212. 7353944	9014757	0675608	2336497	3997424	5658390	7319394	8980437	0641517	2302636
	1660,813	851	3 :· 889	927	966	1,004	042	080	4 :· 119	157
,8582	7214. 3963793	5624988	7286222	8947494	0608804	2270152	3931538	5592963	7254426	8915928
	1661,195	233	272	310	5 :· 348	386	425	463	501	539
,8583	7216. 0577467	2239045	3900661	5562315	7224008	8885739	0547508	2209315	3871161	5533045
	1661,578	616	654	693	731	769	7 :· 807	846	884	922
,8584	7217. 7194967	8856928	0518926	2180963	3843039	5505152	7167304	8829494	0491723	2153989
	1661,960	999	8 :· 2,037	075	113	152	190	228	9 :· 267	305
,8585	7219. 3816294	5478637	7141019	8803439	0465897	2128393	3790928	5453500	7116112	8778761
	1662,343	381	420	458	20 :· 496	535	573	611	649	688
,8586	7221. 0441449	2104175	3766939	5429742	7092582	8755462	0418379	2081335	3744329	5407361
	1662,726	764	802	841	879	917	2 :· 956	994	3,032	071
,8587	7222. 7070432	8733541	0396688	2059873	3723097	5386359	7049660	8712998	0376375	2039791
	1663,109	147	3 :· 185	224	262	300	339	377	4 :· 415	454
,8588	7224. 3703244	5366736	7030266	8693835	0357442	2021087	3684770	5348492	7012252	8676050
	1663,492	530	568	607	5 :· 645	683	722	760	798	837
,8589	7226. 0339887	2003762	3667675	5331627	6995616	8659645	0323711	1987816	3651959	5316141
	1663,875	913	951	990	4,028	066	7 :· 105	143	181	220
,8590	7227. 6980361	8644619	0308915	1973250	3637623	5302035	6966484	8630972	0295499	1960064
	1664,258	296	8 :· 335	373	411	450	488	5269	9 :· 565	603
,8591	7229. 3624667	5289308	6953988	8618706	0283462	1948257	3613090	5277961	6942871	8607819
	1664,641	680	718	756	30 :· 795	833	871	910	948	986
,8592	7231. 0272805	1937830	3602893	5267994	6933134	8598312	0263529	1928784	3594077	5259408
	1665,025	063	101	140	178	216	2 :· 255	293	331	370
,8593	7232. 6924778	8590186	0255633	1921118	3586641	5252203	6917802	8583441	0249117	1914832
	1665,408	446	3 :· 485	523	561	600	638	677	4 :· 715	753
,8594	7234. 3580585	5246377	6912207	8578076	0243982	1909927	3575911	5241933	6907993	8574092
	1665,792	830	868	907	5 :· 945	983	6,022	060	098	137
,8595	7236. 0240228	1906404	3572617	5238869	6905160	8571488	0237856	1904261	3570705	5237187
	1666,175	214	252	290	329	367	7 :· 405	444	482	521
,8596	7237. 6903708	8570267	0236864	1903500	3570174	5236886	6903637	8570427	0237254	1904120
	1666,559	597	8 :· 636	674	712	751	789	828	9 :· 866	904
,8597	7239 3571025	5237967	6904949	8571968	0239026	1906122	3573257	5240430	6907642	8574892
	1666,943	981	7,019	058	40 :· 096	135	173	211	250	288
,8598	7241. 0242180	1909506	3576871	5244275	6911717	8579197	0246715	1914272	3581868	5249502
	1667,327	365	403	442	480	519	2 :· 557	595	634	672
,8599	7242. 6917174	8584884	0252633	1920421	3588247	5256111	6924013	8591954	0259934	1927952
	1667,711	749	3 :· 787	826	864	903	941	979	4 :· 8,018	056
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1655	165	331	496	662	827	993	1158	1324	1489
1656	166	331	497	662	828	994	1159	1325	1490
1657	166	331	497	663	828	994	1160	1326	1491
1658	166	332	497	663	829	995	1161	1326	1492
1659	166	332	498	664	829	995	1161	1327	1493
166c	166	332	498	664	830	996	1162	1328	1494
166i	166	332	498	664	830	997	1163	1329	1495
	17	33	50	66	83	99	116	133	149
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1662	166	332	499	665	831	997	1163	1330	1496
1663	166	333	499	665	831	998	1164	133c	1497
1664	166	333	499	666	832	998	1165	1331	1498
1665	166	333	499	666	832	999	1165	1332	1498
1666	167	333	500	666	833	1000	1166	1333	1499
1667	167	333	500	667	833	1000	1167	1334	1500
1668	167	334	500	667	834	1001	1168	1334	1501
	17	33	50	67	83	100	117	133	150
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8600	7244.3596008	5264102	6932235	8600407	0268617	1936865	3605152	5273477	6941841	8610242
	1668,095	133	171	210	5 :· 248	287	325	363	402	440
,8601	7246.0278683	1947162	3615679	5284234	6952828	8621461	0290132	1958841	3627589	5296375
	1668,479	517	556	594	632	671	7 :· 709	748	786	825
,8602	7247.6965200	8634063	0302964	1971904	3640882	5309899	6978954	8648048	0317180	1986350
	1668,863	901	8 :· 940	978	9,017	055	094	132	9 :· 170	209
,8603	7249.3655559	5324807	6994092	8663416	0332779	2002180	3671620	5341098	7010614	8680169
	1669,247	286	324	363	50 :· 401	439	478	516	555	593
,8604	7251.0349762	2019394	3689064	5358773	7028520	8698305	0368129	2037992	3707892	5377832
	1669,632	670	709	747	785	824	2 :· 862	901	939	978
,8605	7252.7047809	8717826	0387880	2057973	3728105	5398275	7068484	8738731	0409016	2079340
	1670,016	055	3 :· 093	131	170	208	247	285	4 :· 324	362
,8606	7254.3749702	5420103	7090542	8761020	0431536	2102091	3772684	5443316	7113986	8784694
	1670,401	439	478	516	5 :· 555	593	632	670	708	747
,8607	7256.0455441	2126227	3797051	5467913	7138814	8809753	0480731	2151747	3822802	5493895
	1670,785	824	862	901	939	978	7 :· 1,016	055	093	132
,8608	7257.7165027	8836197	0507406	2178653	3849939	5521263	7192626	8864027	0535466	2206945
	1671,170	209	8 :· 247	286	324	363	401	440	9 :· 478	516
,8609	7259.3878461	5550016	7221610	8893242	0564912	2236621	3908369	5580155	7251979	8923842
	1671,555	593	632	670	60 :· 709	747	786	824	863	901
,8610	7261.0595744	2267684	3939662	5611679	7283735	8955829	0627961	2300132	3972342	5644590
	1671,940	978	2,017	055	094	132	2 :· 171	209	248	286
,8611	7262.7316876	8989201	0661565	2333967	4006407	5678886	7351404	9023960	0696555	2369188
	1672,325	363	3 :· 402	440	479	517	556	595	4 :· 633	672
,8612	7264.4041859	5714570	7387318	9060105	0732931	2405795	4078698	5751639	7424619	9097637
	1672,710	749	787	826	5 :· 864	903	941	980	3,018	057
,8613	7266.0770694	2443790	4116923	5790096	7463307	9136556	0809844	2483171	4156536	5829939
	1673,095	134	172	211	249	288	7 :· 326	365	403	442
,8614	7267.7503381	9176862	0850381	2523939	4197535	5871170	7544843	9218555	0892305	2566094
	1673,481	519	8 :· 558	596	635	673	712	750	9 :· 789	827
,8615	7269.4239922	5913788	7587692	9261635	0935617	2609637	4283696	5957793	7631929	9306103
	1673,866	904	943	982	70 :· 4,020	059	097	136	174	213
,8616	7271.0980316	2654568	4328858	6003186	7677553	9351959	1026403	2700886	4375407	6049967
	1674,251	290	328	367	406	444	2 :· 483	521	560	598
,8617	7272.7724566	9399203	1073878	2748592	4423345	6098136	7772966	9447835	1122742	2797687
	1674,637	675	3 :· 714	753	791	830	868	907	4 :· 945	984
,8618	7274.4472671	6147694	7822755	9497855	1172993	2848170	4523386	6198640	7873933	9549264
	1675,023	061	100	138	5 :· 177	215	254	293	331	370
,8619	7276.1224634	2900042	4575489	6250975	7926499	9602062	1277663	2953303	4628981	6304698
	1675,408	447	485	524	563	601	7 :· 640	678	717	756
,8620	7277.7980454	9656248	1332081	3007952	4683862	6359811	8035798	9711824	1387888	3063991
	1675,794	833	8 :· 871	910	948	987	6,026	064	9 :· 103	141
,8621	7279.4740133	6416313	8092532	9768789	1445085	3121419	4797793	6474204	8150655	9827144
	1676,180	219	257	296	80 :· 334	373	412	450	489	527
,8622	7281.1503671	3180237	4856842	6533485	8210167	9886888	1563647	3240445	4917281	6594156
	1676,566	605	643	682	720	759	2 :· 798	836	875	913
,8623	7282.8271070	9948022	1625013	3302042	4979110	6656217	8333362	0010546	1687769	3365030
	1676,952	991	3 :· 7,029	068	107	145	184	4 :· 222	261	300
,8624	7284.5042329	6719668	8397045	0074461	1751915	3429408	5106939	6784509	8462118	0139765
	1677,338	377	416	5 :· 454	493	531	570	609	6476	6 :· 686
,8625	7286.1817452	3495176	5172940	6850742	8528582	0206461	1884379	3562336	5240331	6918365
	1677,725	763	802	840	879	7 :· 918	956	995	8,034	072
,8626	7287.8596437	0274548	1952697	3630886	5309113	6987378	8665682	0344025	2022407	3700827
	1678,111	8 :· 150	188	227	265	304	343	9 :· 381	420	459
,8627	7289.5379286	7057783	8736319	0414894	2093507	3772160	5450850	7129580	8808348	0487154
	1678,497	536	575	90 :· 613	652	691	729	768	807	1 :· 845
,8628	7291.2166000	3844884	5523806	7202768	8881768	0560806	2239884	3919000	5598154	7277347
	1678,884	923	961	9,000	039	2 :· 077	116	155	193	232
,8629	7292.8956579	0635850	2315159	3994507	5673894	7353319	9032783	0712286	2391827	4071407
	1679,271	3 :· 309	348	387	425	464	503	4 :· 541	580	619
,8630	7294.5751026	7430683	9110379	0790114	2469887	4149699	5829550	7509439	9189367	0869334
	1679,657	696	735	5 :· 773	812	851	889	928	967	6 :· 80,005
,8631	7296.2549339	4229384	5909466	7589588	9269748	0949947	2630185	4310461	5990776	7671129
	1680,044	083	121	160	199	7 :· 237	276	315	354	392
,8632	7297.9351522	1031953	2712422	4392931	6073478	7754064	9434688	1115352	2796053	4476794
	1680,431	8 :· 470	508	547	586	624	663	9 :· 702	741	779
,8633	7299.6157573	7838391	9519248	1200143	2881077	4562050	6243062	7924117	9605201	1286329
	1680,818	857	895	300 :· 934	973	1,011	050	089	128	1 :· 166
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1668	167	334	500	667	834	1001	1168	1334	1501
1669	167	334	501	668	834	1001	1168	1335	1502
1670	167	334	501	668	835	1002	1169	1336	1503
1671	167	334	501	668	835	1003	1170	1337	1504
1672	167	334	502	669	836	1003	1170	1338	1505
1673	167	335	502	669	836	1004	1171	1338	1506
	17	33	50	67	84	100	117	134	150
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1674	167	335	502	670	837	1004	1172	1339	1507
1675	167	335	502	670	837	1005	1172	1340	1507
1676	168	335	503	670	838	1006	1173	1341	1508
1677	168	335	503	671	838	1006	1174	1342	1509
1678	168	336	503	671	839	1007	1175	1343	1510
1679	168	336	504	672	839	1007	1175	1343	1511
1680	168	336	504	672	840	1008	1176	1344	1512
	17	34	50	67	84	101	117	134	151
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8633	7299.6157573	838391	9519248	1200143	2881077	4562050	6243062	7924112	9605201	1286329
	1680,818	857	895	300 :· 934	973	1,011	050	089	128	1 :· 166
,8634	7301.2967495	4648700	6329944	8011226	9692547	1373907	3055306	4736743	6418219	8099734
	1681,205	244	282	321	360	2 :· 399	437	476	515	553
,8635	7302.9781288	1462880	3144511	4826181	6507889	8189636	9871422	1553246	3235110	4917012
	1681,592	3 :· 631	670	708	747	786	824	4 :· 863	902	941
,8636	7304.6598952	8280932	9962950	1645007	3327103	5009237	6691410	8373622	0055873	1738162
	1681,979	2,018	057	5 :· 096	134	173	212	251	6 :· 289	328
,8637	7306.3420490	5102857	6785262	8467707	0150190	1832711	3515272	5197871	6880509	8563186
	1682,367	405	444	483	7 :· 522	560	599	638	677	715
,8638	7308.0245901	1928655	3611448	5294280	6977151	8660060	0343008	2025995	3709020	5392084
	1682,754	793	832	870	909	948	9 :· 987	3,025	064	103
,8639	7309.7075187	8758329	0441509	2124729	3807987	5491284	7174619	8857993	0541406	2224858
	1683,142	180	10 :· 219	258	297	335	374	413	1 :· 452	490
,8640	7311.3908349	5591878	7275446	8959053	0642699	2326383	4010106	5693868	7377669	9061508
	1683,529	568	607	646	2 :· 684	723	762	801	839	878
,8641	7313.0745386	2429303	4113259	5797254	7481287	9165359	0849470	2533620	4217805	5902036
	1683,917	956	995	4,033	072	111	4 :· 150	188	227	266
,8642	7314.7586302	9270607	0954950	2639333	4323754	6008214	7692712	9377250	1061826	2746441
	1684,305	3445 :· 382	421	460	499	537	576	6 :· 615	654	
,8643	7316.4431095	6115788	7800519	9485290	1170099	2854947	4539833	6224759	7909723	9594726
	1684,693	731	770	809	7 :· 848	887	925	964	5,003	042
,8644	7318.1279768	2964848	4649968	6335126	8020323	9705559	1390834	3076147	4761499	6446890
	1685,081	119	158	197	236	275	9 :· 313	352	391	430
,8645	7319.8132320	9817789	1503296	3188843	4874428	6560052	8245715	9931416	1617157	3302936
	1685,469	507	20 :· 546	585	624	663	701	740	1 :· 779	818
,8646	7321.4988754	6674611	8360506	0046441	1732414	3418426	5104477	6790567	8476695	0162863
	1685,857	896	934	2 :· 973	6,012	051	090	129	167	3 :· 206
,8647	7323.1849069	3535314	5221598	6907920	8594282	0280682	1967122	3653600	5340116	7026672
	1686,245	284	323	361	400	4 :· 439	478	517	556	594
,8648	7324.8713267	0399900	2086572	3773283	5460033	7146822	8833650	0520516	2207421	3894365
	1686,633	5 :· 672	711	750	789	827	866	6 :· 905	944	983
,8649	7326.5581348	7268370	8955431	0642530	2329668	4016846	5704062	7391316	9078610	0765943
	1687,022	061	099	7 :· 138	177	216	255	294	332	8 :· 371
,8650	7328.2453314	4140724	5828174	7515662	9203188	0890754	2578359	4266002	5953684	7641405
	1687,410	449	488	527	566	9 :· 604	643	682	721	760
,8651	7329.9329165	1016964	2704802	4392678	6080594	7768548	9456541	1144573	2832644	4520754
	1687,799	30 :· 838	877	915	954	993	8,032	1 :· 071	110	149
,8652	7331.6208903	7897090	9585317	1273582	2961886	4650229	6338611	8027032	9715492	1403990
	1688,187	226	265	2 :· 304	343	382	421	460	498	3 :· 537
,8653	7333.3092528	4781104	6469719	8158373	9847066	1535798	3224569	4913378	6602227	8291114
	1688,576	615	654	693	732	4 :· 771	810	848	887	926
,8654	7334.9980040	1669005	3358009	5047052	6736134	8425255	0114415	1803613	3492850	5182127
	1688,965	5 :· 9,004	043	082	121	160	6 :· 198	237	276	315
,8655	7336.6871442	8560796	0250189	1939621	3629092	5318601	7008150	8697738	0387364	2077029
	1689,354	3937 :· 432	471	510	549	587	626	8 :· 665	704	
,8656	7338.3766733	5456477	7146259	8836080	0525939	2215838	3905776	5595753	7285768	8975822
	1689,743	782	821	860	9 :· 899	938	977	90,015	054	093
,8657	7340.0665916	2356048	4046219	5736429	7426678	9116966	0807293	2497659	4188064	5878507
	1690,132	171	210	249	288	327	1 :· 366	405	444	482
,8658	7341.7568990	9259511	0950072	2640671	4331309	6021986	7712702	9403458	1194252	2785084
	1690,521	560	2 :· 599	638	677	716	755	794	3 :· 833	872
,8659	7343.4475956	6166867	7857817	9548805	1239833	2930899	4622005	6313149	8004333	9695555
	1690,911	950	989	1,027	4 :· 066	105	144	183	222	261
,8660	7345.1386816	3078116	4769455	6460833	8152250	9843706	1535201	3226735	4918308	6609919
	1691,300	339	378	417	456	495	6 :· 534	573	612	651
,8661	7346.8301570	9993260	1684988	3376756	5068563	6760408	8452292	0144216	1836178	3528179
	1691,690	729	7 :· 767	806	845	884	923	8 :· 962	2,001	040
,8662	7348.5220219	6912299	8604417	0296574	1988770	3681005	5373279	7065592	8757944	0450335
	1692,079	118	157	9 :· 196	235	274	313	352	391	50 :· 430
,8663	7350.2142765	3835234	5527741	7220288	8912874	0605499	2298163	3990865	5683607	7376388
	1692,469	508	547	586	625	1 :· 664	703	742	781	820
,8664	7351.9069207	0762066	2454963	4147900	5840876	7533890	9226944	0920036	2613168	4306338
	1692,859	2 :· 898	937	975	3,014	053	092	3 :· 131	170	209
,8665	7353.5999548	7692796	9386084	1079410	2772776	4466180	6159623	7853106	9546627	1240188
	1693,248	287	326	4 :· 365	404	443	482	521	560	5 :· 599
,8666	7355.2933787	4627425	6321103	8014819	9708574	1402369	3096202	4790075	6483986	8177937
	1693,638	677	716	755	794	6 :· 833	872	911	950	989

	0	1	2	3	4	5	6	7	8	9

Differ. 1681 1682 1683 1684 1685 1686 1687 — Pr. Parts.

168	336	504	672	840	1009	1177	1345	1513
168	336	505	673	841	1009	1177	1346	1514
168	337	505	673	841	1010	1178	1346	1515
168	337	505	674	842	1010	1179	1347	1516
168	337	505	674	842	1011	1179	1348	1516
169	337	506	674	843	1012	1180	1349	1517
169	337	506	675	843	1012	1181	1350	1518
17	34	51	67	84	101	118	135	152

Differ. 1688 1689 1690 1691 1692 1693 1694 — Pr. Parts.

169	338	506	675	844	1013	1182	1350	1519
169	338	507	676	844	1013	1182	1351	1520
169	338	507	676	845	1014	1183	1352	1521
169	338	507	676	845	1015	1184	1353	1522
169	338	508	677	846	1015	1184	1354	1523
169	339	508	677	846	1016	1185	1354	1524
169	339	508	678	847	1016	1186	1355	1525
17	34	51	68	85	101	118	135	152

0	1	2	3	4	5	9	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8666	7355.2933787	4627425	6321103	8014819	9708574	1402369	3096202	4790075	6483986	8177937
	1693,638	677	716	755	794	6:·833	872	911	950	989
,8667	7356.9871926	1565954	3260022	4954128	6648273	8342458	0036681	1730944	3425245	5119586
	1694,028	7:·067	106	145	184	223	8:·262	301	340	379
,8668	7358.6813965	8508384	0202841	1897338	3591873	5286448	6981062	8675714	0370406	2065137
	1694,418	457	9:·496	535	575	614	653	692	60:·731	770
,8669	7360.3759906	5454715	7149563	8844449	0539375	2234340	3929344	5624387	7319469	9014590
	1694,809	848	887	926	1:·965	5,004	043	082	121	160
,8670	7362.0709750	2404949	4100187	5795464	7490780	9186135	0881529	2576962	4272435	5967946
	1695,199	238	277	316	355	394	3:·433	472	511	550
,8671	7363.7663496	9359086	1054714	2750381	4446088	6141834	7837618	9533442	1229305	2925206
	1695,589	628	4:·667	706	745	785	824	863	5:·902	941
,8672	7365.4621147	6317127	8013146	9709204	1405301	3101437	4797612	6493826	8190080	9886372
	1695,980	6,019	058	097	6:·136	175	214	253	292	331
,8673	7367.1582703	3279074	4975483	6671932	8368419	0064946	1761512	3458116	5154760	6851443
	1696,370	409	448	488	527	8:·566	605	644	683	722
,8674	7368.8548165	0244926	1941726	3638566	5335444	7032361	8729318	0426313	2123348	3820421
	1696,761	9:·800	839	878	917	956	995	70:·7,034	074	113
,8675	7370.5517534	7214686	8911877	0609107	2306376	4003684	5701031	7398417	9095843	0793307
	1697,152	191	230	1:·269	308	347	386	425	464	2:·503
,8676	7372.2490811	4188353	5885935	7583556	9281216	0978915	2676653	4374430	6072246	7770102
	1697,543	582	621	660	699	3:·738	777	816	855	894
,8677	7373.9467996	1165929	2863902	4561914	6259964	7958054	9656183	1354352	3052559	4750805
	1697,933	4:·973	8,012	051	090	129	168	5:·207	246	285
,8678	7375.6449091	8147415	9845779	1544182	3242624	4941105	6639625	8338184	0036782	1735420
	1698,324	364	4036:·442	481	520	559	598	7:·637	676	
,8679	7377.3434096	5132812	6831567	8530361	0229194	1928066	3626977	5325927	7024917	8723945
	1698,716	755	794	833	8:·872	911	950	989	9,029	068
,8680	7379.0423013	2122120	3821266	5520451	7219675	8918939	0618241	2317583	4016964	5716383
	1699,107	146	185	224	263	302	80:·342	381	420	459
,8681	7380.7415842	9115340	0814878	2514454	4214070	5913724	7613418	9313151	1012923	2712734
	1699,498	537	1:·576	615	655	694	733	772	2:·811	850
,8682	7382.4412584	6112474	7812403	9512370	1212377	2912423	4612509	6312633	8012796	9712999
	1699,889	929	968	1700,007	3:·046	085	124	163	203	242
,8683	7384.1413241	3113522	4813842	6514201	8214599	9915037	1615514	3316030	5016585	6717179
	1700,281	320	359	398	437	477	5:·516	555	594	633
,8684	7385.8417812	0118485	1819196	3519947	5220737	6921566	8622435	0323342	2024289	3725275
	1700,672	6:·712	751	790	829	868	907	7:·947	986	1,025
,8685	7387.5426299	7127364	8828467	0529609	2230791	3932012	5633272	7334571	9035909	0737287
	1701,064	103	142	8:·182	221	260	299	338	377	9:·417
,8686	7389.2438704	4140160	5841655	7543189	9244762	0946375	2648026	4349717	6051447	7753217
	1701,456	495	534	573	613	90:·652	691	730	769	808
,8687	7390.9455025	1156873	2858760	4560686	6262651	7964656	9666699	1368782	3070904	4773065
	1701,848	1:·887	926	965	2,004	044	083	2:·122	161	200
,8688	7392.6475266	8177505	9879784	1582102	3284459	4986856	6689291	8391766	0094280	1796833
	1702,240	279	3183:·357	396	436	475	5144:·553	592		
,8689	7394.3499426	5202057	6904728	8607438	0310187	2012976	3715803	5418670	7121576	8824522
	1702,632	671	710	749	5:·788	828	867	906	945	984
,8690	7396.0527506	2230530	3933593	5636695	7339836	9043017	0746236	2449495	4152793	5856131
	1703,024	063	102	141	180	220	7:·259	298	337	377
,8691	7397.7559508	9262924	0966379	2669873	4373407	6076979	7780591	9484243	1187933	2891663
	1703,416	455	8:·494	533	573	612	651	6909:·730	769	
,8692	7399.4595431	6299240	8003087	9706974	1410899	3114865	4818869	6522912	8226995	9931117
	1703,808	847	887	926	400:·963	4,004	043	083	122	161
,8693	7401.1635278	3339479	5043718	6747997	8452316	0156673	1861070	3565506	5269981	6974496
	1704,200	240	279	318	357	2:·397	436	475	514	554
,8694	7402.8679049	0383642	2088274	3792946	5497657	7202407	8907196	0612024	2316892	4021799
	1704,593	3:·632	671	711	750	789	828	4:·868	907	946
,8695	7404.5726745	7431731	9136755	0841819	2546923	4252065	5957247	7662468	9367729	1073028
	1704,985	5,025	064	5:·103	142	182	221	260	300	6:·339
,8696	7406.2778367	4483745	6189163	7894619	9600115	1305650	3011225	4716839	6422492	8128184
	1705,378	417	457	496	535	7:·574	614	653	692	731
,8697	7407.9833915	1539686	3245496	4951346	6657234	8363162	0069130	1775136	3481182	5187267
	1705,771	8:·810	849	889	927	967	9:·6,006	046	085	124
,8698	7409.6893391	8599555	0305758	2012000	3718282	5424603	7130963	8837362	0543801	2250279
	1706,164	203	10:·242	281	321	360	399	439	1:·478	517
,8699	7411.3956796	5663353	7369949	9076584	0783258	2489972	4196725	5903517	7610349	9317220
	1706,556	596	635	674	2:·714	753	792	832	871	910
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1694	160	339	508	678	847	1016	1186	1355	1525	
1695	16[illegible]	339	508	678	847	1017	1186	1356	1525	
1696	17[illegible]	339	509	678	848	1018	1187	1357	1526	
1697	170	339	509	679	848	1018	1188	1358	1527	
1698	170	340	509	679	849	1019	1189	1358	1528	
1699	170	340	510	680	849	1019	1189	1359	1529	
1700	170	340	510	680	850	1020	1190	1360	1530	
	17	34	51	68	85	102	119	136	153	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1701	170	340	510	680	850	1021	1191	1361	1531	
1702	170	340	511	681	851	1021	1191	1362	1532	
1703	170	341	511	681	851	1022	1192	1362	1533	
1704	170	341	511	682	852	1022	1193	1363	1534	
1705	170	341	511	682	852	1023	1193	1364	1534	
1706	171	341	512	682	853	1024	1194	1365	1535	
	17	34	51	68	85	102	119	136	153	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8700	7413. 1024130	2731080	4438066	6145097	7852165	9559271	1266417	2973603	4680828	6388092
	1706,949	989	7,028	067	107	146	4 :· 183	225	264	303
,8701	7414. 8095395	9802737	1510119	3217541	4925001	6632501	8340040	0047619	1755237	3462894
	1707,343	382	5 :· 421	461	500	539	578	6 :· 618	657	696
,8702	7416. 5170590	6878326	8586101	0293916	2001770	3709663	5417595	7125567	8833578	0541629
	1707,736	775	8147	7 :· 854	893	932	972	8,011	050	8 :· 090
,8703	7418. 2249718	3957847	5666016	7374223	9082471	0790757	2499083	4207443	5915852	7624296
	1708,129	168	208	247	286	9 :· 326	365	404	444	483
,8704	7419. 9332779	1041302	2749863	4458465	6167105	7875785	9584504	1293263	3002061	4710898
	1708,522	20 :· 562	601	640	680	719	758	1 :· 798	837	876
,8705	7421. 6419774	8128690	9837645	1546640	3255674	4964747	6673860	8383012	0092203	1801434
	1708,916	955	995	2 :· 9,034	073	113	152	191	3 :· 231	270
,8706	7423. 3510704	5220013	6929362	8638750	0348178	2057645	3767151	5476697	7186282	8895906
	1709,309	349	388	427	4 :· 467	506	546	585	624	664
,8707	7425. 0605569	2315273	4025015	5734797	7444618	9154478	0864378	2574318	4284296	5994314
	1709,703	742	782	821	860	900	6 :· 939	979	10,018	057
,8708	7426. 7704372	9414468	1124605	2834780	4544995	6255249	7965543	9675876	1386249	3096660
	1710,097	136	7 :· 175	215	254	294	333	372	8 :· 412	451
,8709	7428. 4807112	6517602	8228132	9938702	1649310	3359959	5070646	6781373	8492139	0202945
	1710,491	530	569	609	9 :· 648	687	727	766	806	30 :· 845
,8710	7430. 1913790	3624674	5335598	7046562	8757564	0468606	2179688	3890809	5601969	7313169
	1710,884	924	963	1,003	042	1 :· 081	121	160	200	239
,8711	7431. 9024408	0735686	2447004	4158361	5869758	7581194	9292670	1004185	2715739	4427333
	1711,278	2 :· 318	357	397	436	475	5153 :· 554		594	633
,8712	7433. 6138966	7850638	9562350	1274102	2985892	4697723	6409592	8121501	9833450	1545438
	1711,672	712	751	4 :· 791	830	870	909	948	988	5 :· 2,027
,8713	7435. 3257465	4969532	6681638	8393784	0105969	1818193	3530457	5242760	6955103	8667485
	1712,067	106	145	185	6 :· 224	264	303	343	382	421
,8714	7437. 0379907	2092368	3804868	5517408	7229987	8942606	0655264	2367962	4080699	5793475
	1712,461	500	540	579	619	658	8 :· 698	737	776	816
,8715	7438. 7506291	9219147	0932041	2644976	4357949	6070962	7784015	9497107	1210238	2923409
	1712,855	895	9 :· 934	974	3,013	052	092	131	40 :· 171	210
,8716	7440. 4636619	6349869	8063159	9776487	1489855	3203263	4916710	6630197	8343723	0057288
	1713,250	289	329	368	1 :· 408	447	486	526	565	2 :· 605
,8717	7442. 1770893	3484537	5198221	6911944	8625707	0339509	2053351	3767232	5481152	7195112
	1713,644	684	723	763	802	3 :· 842	881	920	960	999
,8718	7443. 8909112	0623151	2337229	4051347	5765504	7479701	9193938	0908213	2622529	4336883
	1714,039	4 :· 078	118	157	197	236	276	5 :· 315	355	394
,8719	7445. 6051278	7765711	9480185	1194697	2909249	4623841	6338472	8053142	9767852	1482602
	1714,434	473	513	6 :· 552	592	631	670	710	749	7 :· 789
,8720	7447. 3197391	4912219	6627087	8341995	0056942	1771928	3486934	5202019	6917124	8632269
	1714,828	868	907	947	8 :· 986	5,026	065	105	144	184
,8721	7449. 0347453	2062676	3777939	5493241	7208583	8923965	0639386	2354846	4070346	5785885
	1715,223	263	302	342	381	421	50 :· 460	500	539	579
,8722	7450. 7501464	9217082	0932740	2648438	4364173	6079951	7795767	9511622	1227517	2943452
	1715,618	658	1 :· 697	737	776	816	855	895	2 :· 934	974
,8723	7452. 4659425	6375439	8091492	9807584	1523716	3239888	4956099	6672350	8388640	0104969
	1716,013	053	092	132	3 :· 171	211	250	290	330	4 :· 369
,8724	7454. 1821338	3537747	5254195	6970683	8687210	0403777	2120383	3837029	5553714	7270439
	1716,409	448	488	527	567	5 :· 606	646	685	725	764
,8725	7455. 8987203	0704007	2420851	4137734	5854656	7571618	9288620	1005661	2722741	4439861
	1716,804	6 :· 843	883	922	962	7,001	041	7 :· 081	120	160
,8726	7457. 6157021	7874220	9591459	1308737	3026055	4743413	6460810	8178246	9895722	1613238
	1717,199	239	278	8 :· 318	357	397	436	476	516	9 :· 555
,8727	7459. 3330793	5048387	6766022	8483695	0201409	1919162	3636954	5354786	7072658	8790569
	1717,595	634	674	713	60 :· 753	792	832	871	911	951
,8728	7461. 0508520	2226510	3944540	5662609	7380718	9098866	0817055	2535282	4253549	5971856
	1717,990	8,030	069	109	148	188	2 :· 228	267	307	346
,8729	7462. 7690202	9408588	1127013	2845478	4563983	6282527	8001111	9719734	1438397	3157099
	1718,386	425	3 :· 465	504	544	584	623	663	4 :· 702	742
,8730	7464. 4875841	6594623	8313444	0032305	1751205	3470145	5189124	6908143	8627202	0346300
	1718,781	821	861	5 :· 900	940	979	9,019	059	0986	6 :· 138
,8731	7466. 2065438	3784616	5503833	7223089	8942385	0661721	2381096	4100511	5819965	7539459
	1719,177	217	256	296	336	7 :· 375	415	454	494	533
,8732	7467. 9258993	0978566	2698179	4417832	6137524	7857256	9577027	1296838	3016688	4736578
	1719,573	8 :· 613	652	692	732	771	811	9 :· 850	890	930
,8733	7469. 6456508	8176477	9896486	1616535	3336623	5056751	6776918	8497125	0217372	1937658
	1719,969	20,009	048	70 :· 088	128	167	207	246	1 :· 286	326

	0	1	2	3	4	5	6	7	8	9

Differ. 1707 1708 1709 1710 1711 1712 1713 — Pr. Parts. 171 341 512 683 855 1024 1195 1366 1536 / 171 342 512 683 854 1025 1196 1366 1537 / 171 342 513 684 854 1025 1196 1367 1538 / 171 342 513 684 855 1026 1197 1368 1539 / 171 342 513 684 855 1027 1198 1369 1540 / 171 342 514 685 856 1027 1198 1370 1541 / 171 343 514 685 856 1028 1199 1370 1542 / 17 34 51 68 85 103 120 137 154

	0	1	2	3	4	5	6	7	8	9

Differ. 1714 1715 1716 1717 1718 1719 1720 — Pr. Parts. 171 343 514 686 857 1028 1200 1371 1543 / 171 343 514 686 857 1029 1200 1372 1543 / 172 343 515 686 858 1030 1201 1373 1544 / 172 343 515 687 858 1030 1202 1374 1545 / 172 344 515 687 859 1031 1203 1374 1546 / 172 344 516 688 859 1031 1203 1375 1547 / 172 344 516 688 860 1032 1204 1376 1548 / 17 34 52 69 86 103 120 137 154

Log.	0	1	2	3	4	5	6	7	8	9
,8733	7469.6456508	8176477	9896486	1616535	3336623	5056751	6776918	8497125	0217372	1937658
	1719,969	20,009	048	70 :·088	128	167	207	246	1 :· 286	326
,8734	7471.3657983	5378349	7098754	8819198	0539682	2260206	3980769	5701373	7422015	9142697
	1720,365	405	445	484	2 :· 524	563	603	643	682	722
,8735	7473.0863419	2584181	4304982	6025823	7746793	9467623	1188583	2909582	4630621	6351700
	1720,761	801	841	880	920	960	4 :· 999	1,039	078	118
,8736	7474.8072818	9793976	1515173	3236410	4957687	6679003	8400359	0121755	1843190	3564665
	1721,158	197	5 :· 237	277	316	356	396	6 :· 435	475	514
,8737	7476.5286179	7007733	8729327	0450961	2172634	3894346	5616099	7337891	9059723	0781594
	1721,554	594	633	7 :· 673	713	752	792	832	871	8 :· 911
,8738	7478.2503505	4225455	5947446	7669475	9391545	1113654	2835803	4557992	6280220	8002488
	1721,951	990	2,030	069	1099	:· 149	188	228	268	307
,8739	7479.9724795	1447142	3169529	4891956	6614422	8336928	0059473	1782058	3504683	5227347
	1722,347	80 :·387	426	466	506	545	1 :· 585	625	664	704
,8740	7481.6950051	8672795	0395578	2118402	3841264	5564167	7287109	9010091	0733112	2456173
	1722,744	783	2 :· 823	863	902	942	982	3,021	3 :· 061	101
,8741	7483.4179274	5902415	7625595	9348815	1072074	2795374	4518712	6242091	7965509	9688967
	1723,140	180	220	259	4 :· 299	339	379	418	458	498
,8742	7485.1412465	3136002	4859579	6583196	8306852	0030548	1754284	3478059	5201875	6925729
	1723,537	577	617	656	696	6 :· 736	775	815	855	894
,8743	7486.8649624	0373558	2097532	3821545	5545599	7269692	8993825	0717997	2442209	4166461
	1723,934	7 :· 974	4,014	053	093	133	172	8 :· 212	252	291
,8744	7488.5890752	7615083	9339454	1063865	2788315	4512805	6237335	7961905	9686514	1411163
	1724,331	371	411	9 :· 450	490	530	569	609	649	90 :· 688
,8745	7490.3135851	4860580	6585348	8310155	0035003	1759890	3484817	5209783	6934790	8659836
	1724,728	768	808	847	1 :· 887	927	967	5,006	046	086
,8746	7492.0384922	2110047	3835212	5560417	7285662	9010946	0736270	2461634	4187038	5912481
	1725,125	165	205	245	284	324	3 :· 364	403	443	483
,8747	7493.7637964	9363487	1089049	2814651	4540293	6265975	7991696	9717458	1443258	3169099
	1725,523	562	4 :· 602	642	682	721	761	801	7 :· 841	880
,8748	7495.4894979	6620900	8346859	0072859	1798898	3524977	5251096	6977255	8703453	0429691
	1725,920	960	999	6 :· 6,039	079	119	158	198	238	7 :· 278
,8749	7497.2155969	3882287	5608644	7335041	9061478	0787954	2514471	4241027	5967623	7694258
	1726,317	357	397	437	476	8 :· 516	556	596	636	675
,8750	7498.9420933	1147649	2874403	4601198	6328032	8054907	9781820	1508774	3235768	4962801
	1726,715	9 :· 755	795	834	874	914	954	500 :· 993	7,033	073
,8751	7500.6689874	8416986	0144139	1871331	3598563	5325835	7053147	8780498	0507889	2235320
	1727,113	152	1 :· 192	232	272	312	351	391	2 :· 431	471
,8752	7502.3962791	5690301	7417852	9145442	0873072	2600741	4328451	6056200	7783989	9511817
	1727,510	550	590	630	3 :· 670	709	749	789	829	868
,8753	7504.1239686	2967594	4695542	6423530	8151558	9879625	1607732	3335879	5064066	6792293
	1727,908	948	988	8,028	067	107	5 :· 147	187	227	266
,8754	7505.8520559	0248865	1977211	3705597	5434023	7162488	8890993	0619538	2348123	4076748
	1728,306	6 :· 346	386	426	465	505	545	7 :· 585	625	664
,8755	7507.5805412	7534116	9262860	0991644	2720468	4449331	6178235	7907178	9636160	1365183
	1728,704	744	784	8 :· 824	863	903	943	983	9,023	9 :· 062
,8756	7509.3094246	4823348	6552490	8281672	0010894	1740155	3469457	5198798	6928179	8657600
	1729,102	142	182	222	10 :·261	301	341	381	420	461
,8757	7511.0387060	2116561	3846101	5575681	7305301	9034961	0764661	2494400	4224179	5953998
	1729,500	540	580	620	660	700	2 :· 739	779	819	859
,8758	7512.7683857	9413756	1143695	2873673	4603692	6333750	8063848	9793985	1524163	3254381
	1729,899	939	3 :· 978	30,018	058	098	138	178	4 :· 217	257
,8759	7514.4984638	6714935	8445272	0175649	1906065	3636522	5367018	7097554	8828130	0558746
	1730,297	337	377	5 :· 417	456	496	536	576	6166 :· 656	
,8760	7516.2289402	4020098	5750833	7481609	9212424	0943279	2674174	4405108	6136083	7867097
	1730,696	735	775	815	8557 :· 895		935	974	1,014	054
,8761	7517.9598151	1329246	3060380	4791553	6522767	8254021	9985314	1716648	3448021	5179434
	1731,094	8 :· 134	174	214	254	293	333	9 :· 373	413	453
,8762	7519.6910887	8642379	0373912	2105485	3837097	5568749	7300442	9032174	0763946	2495757
	1731,493	533	20 :·572	612	652	692	732	772	1 :· 812	852
,8763	7521.4227609	5959500	7691432	9423403	1155414	2887465	4619556	6351687	8083858	9816063
	1731,891	931	971	2,011	2 :· 051	090	131	171	210	250
,8764	7523.1548319	3280609	5012939	6745309	8477719	0210169	1942659	3675189	5407758	7140368
	1732,290	330	370	410	450	4 :· 490	530	570	609	649
,8765	7524.8873017	0605707	2338436	4071205	5804014	7536863	9269752	1002680	2735649	4468657
	1732,689	5 :· 729	769	809	849	889	929	6 :· 968	3,008	048
,8766	7526.6201706	7934794	9667922	1401090	3134298	4867546	6600834	8334162	0067529	1800937
	1733,088	128	168	7 :· 208	248	288	328	368	8 :· 407	447
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1721	172,344	516	688,800	1033	1205	1377	1549			
1722	172,344	517	689,861	1033	1205	1378	1550			
1723	172,345	517	689,861	1034	1206	1378	1551			
1724	172,345	517	690,862	1034	1207	1379	1552			
172	172,345	517	690,862	1035	1207	1380	1552			
1726	173,345	518	690,863	1036	1208	1381	1553			
	17,34	52	69,86	103	121	138	155			
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1727	173,345	518	691,863	1036	1209	1382	1554			
1728	173,346	518	691,864	1037	1210	1382	1555			
1729	173,346	519	692,864	1037	1210	1383	1556			
1730	173,346	519	692,865	1038	1211	1384	1557			
1731	173,346	519	692,865	1039	1212	1385	1558			
1732	173,346	520	693,866	1039	1212	1386	1559			
1733	173,347	520	693,866	1040	1213	1386	1560			
	17,35	52	69,86	104	121	138	156			
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8766	7526.6201706	7934794	9667922	1401090	3134298	4867546	6600834	8334162	0067529	1800937
	1733,088	128	163	7 :· 208	248	288	328	368	8 :· 407	447
,8767	7528.3534385	5267872	7001399	8734967	0468574	2202221	3935908	5669635	7403401	9137208
	1733,487	527	567	607	9 :· 647	687	727	767	807	847
,8768	7530.0871055	2604941	4338868	6072834	7806841	9540887	1274973	3009099	4743265	6477472
	1733,886	926	966	4,006	046	086	1 :· 126	166	206	246
,8769	7531.8211718	9946004	1680329	3414695	5149101	6883546	8618032	0352558	2087123	3821728
	1734,286	326	2 :· 366	406	446	485	525	3 :· 565	605	645
,8770	7533.5556374	7291059	9025784	0760549	2495354	4230199	5965084	7700009	9434974	1169979
	1734,685	725	765	4 :· 805	845	885	925	965	5,005	5 :· 045
,8771	7535.2905024	4640108	6375233	8110398	9845602	1580847	3316132	5051436	6786820	8522225
	1735,085	125	165	205	244	6 :· 284	324	364	404	444
,8772	7537.0257669	1993153	3728678	5464242	7199846	8935490	0671174	2406899	4142662	5878466
	1735,484	524	564	604	644	684	8 :· 724	764	804	844
,8773	7538.7614310	9350194	1086118	2822082	4558086	6294130	8030214	9766337	1502501	3238705
	1735,884	924	9 :· 964	6,004	044	084	124	164	40 :· 204	244
,8774	7540.4974949	6711232	8447556	0183920	1920323	3656767	5393251	7129774	8866338	0602941
	1736,284	324	364	1 :· 404	444	484	524	563	603	2 :· 643
,8775	7542.2339585	4076268	5812992	7549756	9286559	1023403	2760286	4497219	6234173	7971176
	1736,683	723	763	803	843	3 :· 883	923	963	7,003	043
,8776	7543.9708220	1445303	3182427	4919590	6656794	8394037	0131321	1868644	3606008	5343411
	1737,083	4 :· 123	163	203	243	283	5 :· 323	363	403	443
,8777	7545.7080855	8818338	0555862	2293425	4031029	5768672	7506356	9244079	0981843	2719647
	1737,483	523	6 :· 563	603	643	683	723	7637 :· 804		844
,8778	7547.4457490	6195374	7933297	9671261	1409265	3147309	4885392	6623516	8361680	0099884
	1737,884	924	964	8,004	8 :· 044	084	124	164	204	9 :· 244
,8779	7549.1838127	3576411	5314735	7053099	8791503	0529947	2268431	4006955	5745519	7484123
	1738,284	324	364	404	444	50 :· 484	524	564	604	644
,8780	7550.9222767	0961451	2700175	4438939	6177743	7916588	9655472	1394396	3133361	4872365
	1738,684	1 :· 724	764	804	844	884	924	2 :· 964	9,004	045
,8781	7552.6611410	8350494	0089619	1828783	3567988	5307233	7046518	8785842	0525207	2264612
	1739,084	124	3 :· 165	205	245	285	325	365	4 :· 405	445
,8782	7554.4004057	5743542	7483067	9222632	0962237	2701883	4441568	6181293	7921059	9660864
	1739,485	525	565	6055 :· 645	685	725	765	805		845
,8783	7556.1400709	3140595	4880521	6620486	8360492	0100538	1840624	3580750	5320916	7061122
	1739,885	926	966	40,006	046	7 :· 086	126	166	206	246
,8784	7557.8801368	0541654	2281981	4022347	5762754	7503200	9243687	0984214	2724780	4465387
	1740,286	8 :· 326	366	406	446	487	527	9 :· 567	607	647
,8785	7559.6206034	7946721	9687448	1428215	3169023	4909870	6650758	8391685	0132653	1873660
	1740,687	727	767	60 :· 807	847	887	927	968	1 :· 1,008	048
,8786	7561.3614708	5355796	7096924	8838092	0579300	2320548	4061837	5803165	7544534	9285942
	1741,088	128	168	208	2 :· 248	288	328	368	409	449
,8787	7563.1027391	2768880	4510408	6251977	7993587	9735236	1476925	3218655	4960424	6702234
	1741,489	529	569	609	649	689	4 :· 729	769	810	850
,8788	7564.8444083	0185973	1927903	3669873	5411884	7153934	8896024	0638155	2380325	4122536
	1741,890	5 :· 930	970	2,010	050	090	1306 :· 171		211	251
,8789	7566.5864787	7607078	9349409	1091780	2834192	4576643	6319135	8061666	9804238	1546850
	1742,291	331	371	7 :· 411	451	492	532	572	612	8 :· 652
,8790	7568.3289502	5032194	6774927	8517699	0260512	2003364	3746257	5489190	7232163	8975177
	1742,692	732	772	813	9 :· 853	893	933	973	3,013	053
,8791	7570.0718230	2461323	4204457	5947631	7690845	9434099	1177393	2920727	4664102	6407516
	1743,093	134	174	214	254	294	1 :· 334	374	415	455
,8792	7571.8150972	9894467	1638002	3381577	5125192	6868848	8612543	0356279	2100055	3843871
	1743,495	535	2 :· 575	615	· 655	696	736	3 :· 776	816	856
,8793	7573.5587728	7331624	9075561	0819537	2563554	4307611	6051709	7795846	9540024	1284241
	1743,896	936	977	4 :· 4,017	057	097	137	177	218	5 :· 258
,8794	7575.3028499	4772797	6517135	8261514	0005932	1750391	3494890	5239429	6984008	8728627
	1744,298	338	378	418	6 :· 459	499	539	579	619	659
,8795	7577.0473287	2217986	3962726	5707506	7452327	9197187	0942088	2687028	4432009	6177031
	1744,700	740	780	820	860	901	8 :· 941	981	5,021	061
,8796	7578.7922092	9667193	1412335	3157517	4902739	6648001	8393303	0138646	1884029	3629452
	1745,101	142	9 :· 182	222	262	302	343	80 :· 383	423	463
,8797	7580.5374915	7120418	8865962	0611546	2357170	4102834	5848538	7594283	9340067	1085892
	1745,503	543	584	1 :· 624	664	704	744	785	825	2 :· 865
,8798	7582.2831757	4577663	6323608	8069594	9815620	1561686	3307792	5053939	6800126	8546352
	1745,905	945	986	6,026	066	3 :· 106	146	187	227	267
,8799	7584.0292620	2038927	3785275	5531662	7278090	9024559	0771067	2517616	4264205	6010834
	1746,307	347	388	428	468	508	5 :· 549	589	629	669
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.								
1734	173	347	520	694	867	1040	1214	1387	1561
1735	173	347	520	694	867	1041	1214	1388	1561
1736	174	347	521	694	868	1042	1215	1389	1562
1737	174	347	521	695	868	1042	1216	1390	1563
1738	174	348	521	695	869	1043	1217	1390	1564
1739	174	348	522	696	869	1043	1217	1391	1565
	17	35	52	70	87	104	122	139	156
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1740	174	348	522	696	870	1044	1218	1392	1566
1741	174	348	522	696	870	1045	1219	1393	1567
1742	174	348	523	697	871	1045	1219	1394	1568
1743	174	349	523	697	871	1046	1220	1394	1569
1744	174	349	523	698	872	1046	1221	1395	1570
1745	174	349	523	698	872	1047	1221	1396	1570
1746	175	349	524	698	873	1048	1222	1397	1571
	17	35	52	70	87	105	122	140	157
	0	1	2	3	4	5	9	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8800	7585·7757503	9504213	1250962	2997752	4744583	6491453	8238364	9985315	1732306	3479337
	1746,709	750	6 : 790	830	870	911	951	991	7 : 7,031	071
,8801	7587·5226408	6973520	8720672	0467864	2215097	3962370	5709683	7457036	9204429	0951863
	1747,112	152	192	8 : 232	273	313	353	393	434	9 : 474
,8802	7589·2699337	4446851	6194405	7942000	9689635	1437310	3185025	4932780	6680576	8428412
	1747,514	554	594	635	675	90 : 715	755	796	836	876
,8803	7591·0176288	1924205	3672162	5420159	7168196	8916274	0664391	2412549	4160748	5908986
	1747,916	957	997	8,037	077	118	2 : 158	198	238	279
,8804	7592·7657265	9405584	1153943	2902343	4650783	6399263	8147783	9896344	1644945	3393586
	1748,319	359	3 : 399	440	480	520	561	601	4 : 641	681
,8805	7594·5142267	6890989	8639751	0388553	2137395	3886278	5635201	7384164	9133168	0882212
	1748,722	762	802	5 : 842	883	923	963	9,003	044	6 : 084
,8806	7596·2631296	4380420	6129585	7878790	9628035	1377320	3126646	4876012	6625418	8374865
	1749,124	165	205	245	285	7 : 326	366	406	447	487
,8807	7598·0124352	1873879	3623446	5373054	7122702	8872390	0622119	2371888	4121697	5871547
	1749,527	567	608	648	688	729	9 : 769	809	849	890
,8808	7599·7621436	9371366	1121337	2871347	4621398	6371489	8121621	9871793	1622005	3372257
	1749,930	970	* 50,011	051	091	131	172	2121 : 252		293
,8809	7601·5122550	6872883	8623257	0373670	2124124	3874618	5625153	7375728	9126343	0876999
	1750,333	373	414	2 : 454	494	534	575	615	655	3 : 696
,8810	7603·2627694	4378430	6129207	7880023	9630881	1381778	3132716	4883694	6634712	8385771
	1750,736	776	817	857	897	4 : 938	978	1,018	059	099
,8811	7605·0136870	1888009	3639189	5390409	7141669	8892969	0644310	2395692	4147113	5898575
	1751,139	180	220	260	300	341	6 : 381	421	462	502
,8812	7606·7650077	9401619	1153202	2904826	4656489	6408193	8159937	9911722	1663547	3415412
	1751,542	583	7 : 623	663	704	744	784	825	8 : 865	905
,8813	7608·5167317	6919263	8671249	0423276	2175343	3927450	5679598	7431786	9184014	0936283
	1751,946	986	2,0269 : 067		107	148	188	228	269	10 : 309
,8814	7610·2688592	4440941	6193331	7945761	9698231	1450742	3203293	4955884	6708516	8461188
	1752,349	390	430	470	511	1 : 551	591	632	672	712
,8815	7612·0213901	1966654	3719447	5472280	7225154	8978068	0731022	2484017	4237052	5990128
	1752,753	793	833	874	914	954	3 : 995	3,035	076	116
,8816	7613·7743246	9496402	1249599	3002836	4756114	6509432	8262790	0016189	1769628	3523108
	1753,156	197	4 : 237	278	318	358	399	5 : 439	479	520
,8817	7615·5276628	7030188	8783789	0537430	2291111	4044833	5798595	7552397	9306240	1060124
	1753,560	601	641	6 : 681	722	762	802	843	883	7 : 924
,8818	7617·2814047	4568011	6322016	8076061	9830146	1584271	3338437	5092644	6846891	8601178
	1753,964	4,004	045	085	126	8 : 166	206	247	287	328
,8819	7619·0355505	2109873	3864282	5618730	7373219	9127749	0882319	2636929	4391580	6146271
	1754,368	408	449	489	529	570	20 : 610	651	691	731
,8820	7620·7901003	9655775	1410587	3165440	4920333	6675267	8430241	0185255	1940310	3695405
	1754,772	812	1 : 853	893	934	974	5,014	2 : 055	095	136
,8821	7622·5450541	7205717	8960933	0716190	2471487	4226825	5982203	7737622	9493081	1248580
	1755,176	216	257	3 : 297	338	378	418	459	499	4 : 540
,8822	7624·3004120	4759700	6515321	8270982	0026684	1782426	3538208	5294031	7049894	8805798
	1755,580	621	661	701	5 : 742	782	823	863	904	944
,8823	7626·0561742	2317727	4073752	5829817	7585923	9342069	1098256	2854483	4610751	6367059
	1755,984	6,025	065	106	146	187	7 : 227	267	308	348
,8824	7627·8123407	9879796	1636225	3392695	5149206	6905756	8662347	0418979	2175651	3932364
	1756,389	429	8 : 470	510	551	591	631	9 : 672	712	753
,8825	7629·5689116	7445910	9202743	0959618	2716533	4473488	6230483	7987520	9744596	1501713
	1756,793	834	874	30 : 915	955	996	7,036	076	117	1 : 157
,8826	7631·3258871	5016069	6773307	8530586	0287905	2045265	3802665	5560106	7317587	9075109
	1757,198	238	279	319	2 : 360	400	441	481	522	562
,8827	7633·0832671	2590274	4347917	6105600	7863324	9621089	1378894	3136739	4894625	6652552
	1757,603	643	683	724	764	805	4 : 845	886	926	967
,8828	7634·8410518	0168526	1926574	3684662	5442791	7200960	8959170	0717420	2475711	4234042
	1758,007	5 : 048	088	129	169	210	250	6 : 291	331	372
,8829	7636·5992414	7750826	9509279	1267772	3026306	4784880	6543495	8302150	0060845	1819581
	1758,412	453	493	7 : 534	574	615	655	696	8 : 736	777
,8830	7638·3578358	5337175	7096033	8854931	0613870	2372849	4131869	5890929	7650029	9409171
	1758,817	858	898	939	9 : 979	9,020	060	101	141	182
,8831	7640·1168352	2927574	4686837	6446140	8205484	9964868	1724293	3483758	5243264	7002810
	1759,222	263	303	344	384	425	1 : 465	506	546	587
,8832	7641·8762397	0522024	2281692	4041400	5801149	7560938	9320768	1080639	2840550	4600501
	1759,627	2 : 668	708	749	789	830	870	3 : 911	951	992
,8833	7643·6360493	8120525	9880599	1640712	3400866	5161061	6921296	8681572	0441888	2202245
	1760,032	073	113	4 : 154	195	235	276	316	5 : 357	397

	0	1	2	3	4	5	6	7	8	9

Differ. 1747 1748 1749 1750 1751 1752 1753 — Pr. Parts.

175	349	524	699	873	1048	1223	1398	1572
17	350	524	699	874	1049	1224	1398	1573
175	350	525	700	874	1049	1224	1399	1574
175	350	525	700	87	1050	1225	1400	1575
175	350	525	700	87	1051	1226	1401	1576
17	350	526	701	876	1051	1226	1402	1577
17	351	526	701	876	1052	1227	1402	1578
17	35	52	70	87	105	122	140	157

Differ. 1754 1755 1756 1757 1758 1759 1760 — Pr. Parts.

175	351	526	702	877	1052	1228	1403	1579
175	351	526	702	877	1053	1228	1404	1579
176	351	527	702	878	1054	1229	1405	1580
176	351	527	703	878	1054	1230	1406	1581
176	352	527	703	879	1055	1231	1406	1582
176	352	528	704	879	1055	1231	1407	1583
176	352	528	704	880	1056	1232	1408	1584
18	35	53	70	88	105	123	141	158

	0	1	2	3	4	5	6	7	8	9

* 600 :

Log.	0	1	2	3	4	5	6	7	8	9
,8833	7643.6360493	8120525	9880599	1640712	3400866	5161061	6921296	8681572	0441888	2202245
	1760,032	073	113	4 :· 154	195	235	276	316	5 :· 357	397
,8834	7645.3962642	5723080	7483558	9244077	1004636	2765236	4525877	6286558	8047279	9808042
	1760,438	478	519	559	6 :· 600	640	681	722	762	803
,8835	7647.1568844	3329687	5090571	6851496	8612460	0373466	2134512	3895598	5656725	7417893
	1760,843	884	924	965	1,005	8 :· 046	086	127	168	208
,8836	7648.9179101	0940350	2701639	4462969	6224339	7985750	9747202	1508694	3270226	5031800
	1761,249	9 :· 289	330	370	411	451	492	50 :· 533	573	614
,8837	7650.6793413	8555068	0316762	2078498	3840274	5602090	7363948	9125845	0887784	2649762
	1761,654	695	1 :· 735	776	816	857	898	938	2 :· 979	2,019
,8838	7652.4411782	6173842	7935942	9698083	1460265	3222487	4984750	6747054	8509398	0271782
	1762,060	100	141	182	3 :· 222	263	303	344	385	4 :· 425
,8839	7654.2034207	3796673	5559180	7321727	9084314	0846942	2609611	4372320	6135070	7897861
	1762,466	506	547	587	628	5 :· 669	709	750	790	831
,8840	7655.9660691	1423563	3186475	4949428	6712422	8475456	0238530	2001645	3764801	5527997
	1762,872	6 :· 912	953	993	3,034	0757	7 :· 115	156	196	237
,8841	7657.7291234	9054512	0817830	2581189	4344588	6108029	7871509	9635030	1398592	3162195
	1763,278	318	8 :· 359	399	440	481	521	562	9 :· 602	643
,8842	7659.4925838	6689521	8453246	0217011	1980816	3744662	5508549	7272476	9036444	0800453
	1763,684	724	765	60 :· 805	846	887	927	968	4,008	1 :· 049
,8843	7661.2564502	4328592	6092722	7856893	9621105	1385357	3149650	4913983	6678358	8442772
	1764,090	130	171	212	252	2 :· 293	333	374	415	455
,8844	7663.0207228	1971724	3736260	5500838	7265456	9030114	0794814	2559553	4324334	6089155
	1764,496	537	577	618	658	699	4 :· 740	780	821	862
,8845	7664.7854017	9618919	1383862	3148846	4913870	6678935	8444041	0209187	1974374	3739601
	1764,902	943	5 :· 984	5,024	065	106	146	6 :· 187	227	268
,8846	7666.5504869	7270178	9035527	0800918	2566348	4331820	6097332	7862885	9628478	1394112
	1765,309	349	390	7 :· 431	471	512	553	593	634	8 :· 675
,8847	7668.3159787	4925502	6691258	8457055	0222892	1988770	3754689	5520648	7286648	9052689
	1765,715	756	797	837	9 :· 878	919	959	6,000	041	081
,8848	7670.0818770	2584892	4351054	6117258	7883502	9649786	1416111	3182477	4948884	6715331
	1766,122	163	203	244	285	325	1 :· 366	407	447	488
,8849	7671.8481819	0248348	2014917	3781527	5548178	7314869	9081601	0848374	2615188	4382042
	1766,529	2 :· 569	610	651	691	732	773	3 :· 814	854	895
,8850	7673.6148936	7915872	9682848	1449865	3216923	4984021	6751160	8518339	0285560	2052821
	1766,935	976	7,017	4 :· 057	098	139	180	220	5 :· 261	302
,8851	7675.3820122	5587465	7354848	9122271	0889736	2657241	4424787	6192374	7960001	9727669
	1767,342	383	424	464	6 :· 505	546	586	627	668	709
,8852	7677.1495377	3263127	5030917	6798747	8566619	0334531	2102484	3870478	5638512	7406587
	1767,749	790	831	871	912	8 :· 953	994	8,034	075	116
,8853	7678.9174703	0942859	2711056	4479294	6247573	8015892	9784252	1552653	3321094	5089576
	1768,156	9 :· 197	238	279	319	360	401	80 :· 441	482	523
,8854	7680.6858099	8626663	0395267	2163912	3932598	5701325	7470092	9238900	1007749	2776638
	1768,564	604	1 :· 645	686	726	767	808	849	2 :· 889	930
,8855	7682.4545568	6314539	8083551	9852603	1621696	3390830	5160005	6929220	8698476	0467773
	1768,971	9,012	052	093	3 :· 134	174	215	256	297	4 :· 337
,8856	7684.2237110	4006488	5775907	7545367	9314868	1084409	2853991	4623614	6393277	8162981
	1769,378	419	460	500	541	5 :· 582	623	663	704	745
,8857	7685.9932726	1702512	3472338	5242206	7012114	8782062	0552052	2322082	4092153	5862265
	1769,786	6 :· 826	867	908	949	989	7 :· 70,030	071	112	152
,8858	7687.7632418	9402611	1172845	2943120	4713435	6483792	8254189	0024627	1795105	3565625
	1770,193	234	8 :· 275	315	356	397	438	9 :· 479	519	560
,8859	7689.5336185	7106786	8877427	0648110	2418833	4189597	5960402	7731248	9502134	1273061
	1770,601	642	682	90 :· 723	764	805	845	886	927	1 :· 968
,8860	7691.3044029	4815038	6586087	8357177	0128308	1899480	3670693	5441946	7213240	8984575
	1771,009	049	090	131	2 :· 172	213	253	294	335	376
,8861	7693.0755951	2527367	4298825	6070323	7841862	9613441	1385062	3156723	4928425	6700168
	1771,416	457	498	539	580	620	4 :· 661	702	743	784
,8862	7694.8471952	0243776	2015641	3787547	5559494	7331482	9103510	0875580	2647690	4419841
	1771,824	5 :· 865	906	947	988	2,028	069	6 :· 110	151	192
,8863	7696.6192032	7964264	9736538	1508852	3281207	5053602	6826039	8598516	0371034	2143593
	1772,232	273	314	7 :· 355	396	436	477	518	8 :· 559	600
,8864	7698.3916193	5688834	7461515	9234237	1007000	2779804	4552649	6325534	8098461	9871428
	1772,641	681	722	763	9 :· 804	845	885	926	967	3,008
,8865	7700.1644436	3417485	5190574	6963705	8736876	0510088	2283341	4056635	5829969	7603345
	1773,049	090	130	171	212	1 :· 253	294	335	375	416
,8866	7701.9376761	1150218	2923716	4697255	6470835	8244455	0018116	1791819	3565562	5339345
	1773,457	2 :· 498	539	580	620	661	3 :· 702	743	784	825
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1761	176	352	528	704	880	1057	1233	1409	1585	
1762	176	352	529	705	881	1057	1233	1410	1586	
1763	176	353	529	705	881	1058	1234	1410	1587	
1764	176	353	529	706	882	1058	1235	1411	1588	
1765	176	353	529	706	882	1059	1235	1412	1588	
1766	177	353	530	706	883	1060	1236	1413	1589	
	18	35	53	71	88	106	123	141	159	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1767	177	353	530	707	883	1060	1237	1414	1590	
1768	177	354	530	707	884	1061	1238	1414	1591	
1769	177	354	531	708	884	1061	1238	1415	1592	
1770	177	354	531	708	885	1062	1239	1416	1593	
1771	177	354	531	708	885	1063	1240	1417	1594	
1772	177	354	532	709	886	1063	1240	1418	159	
1773	177	355	532	709	886	1064	1241	1418	1595	
	18	35	53	71	89	106	124	142	159	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,8866	7701.9376761	1150218	2923716	4697255	6470835	8244455	0018116	1791819	3565562	5339345
	1773.457	2 :· 498	539	580	620	661	3 :· 702	743	784	825
,8867	7703.7113170	8887035	0660942	2434889	4208877	5982906	7756976	9531086	1305238	3079430
	1773.865	906	4 :· 947	988	4.029	070	111	151	5 :· 192	233
,8868	7705.4853663	6627937	8402252	0176608	1951004	3725442	5499920	7274439	9048999	0823600
	1774.274	315	356	6 :· 396	437	478	519	560	601	7 :· 642
,8869	7707.2598242	4372924	6147648	7922412	9697217	1472063	3246950	5021878	6796847	8571856
	1774.682	723	764	805	846	8 :· 887	928	969	5.009	050
,8870	7709.0346907	2121998	3897130	5672303	7447517	9222772	0998067	2773404	4548781	6324200
	1775.091	132	173	214	255	296	10 :· 336	377	418	459
,8871	7710.8099659	9875159	1650700	3426282	5201904	6977568	8753272	0529018	2304804	4080631
	1775.500	541	1 :· 582	623	664	704	745	2 :· 786	827	868
,8872	7712.5856499	7632408	9408358	1184349	2960380	4736453	6512566	8288720	0064916	1841152
	1775.909	950	991	3 :· 6.032	072	113	154	195	4 :· 236	277
,8873	7714.3617429	5393747	7170105	8946505	0722946	2499427	4275950	6052513	7829117	9605762
	1776.318	359	400	441	5 :· 481	522	563	604	645	686
,8874	7716.1382448	3159175	4935943	6712752	8489601	0266492	2043424	3820396	5597409	7374464
	1776.727	768	809	850	891	7 :· 931	. 972	7.013	054	095
,8875	7717.9151559	0928693	2705872	4483090	6260349	8037648	9814989	1592371	3369793	5147257
	1777.136	8 :· 177	218	259	300	341	382	9 :· 422	463	504
,8876	7719.6924761	8702307	0479893	2257520	4035188	5812897	7590647	9368438	1146270	2924143
	1777.545	586	20 :· 627	668	709	750	791	8321 :· 873		914
,8877	7721.4702057	6480011	8258007	0036044	1814121	3592240	5370399	7148599	8926840	0705123
	1777.955	996	8,036	2 :· 077	118	159	200	241	282	3 :· 323
,8878	7723.2483446	4261810	6040215	7818661	9597148	1375676	3154245	4932855	6711505	8490197
	1778.364	405	446	487	528	4 :· 569	610	651	692	733
,8879	7725.0268930	2047704	3826518	5605374	7384270	9163208	0942186	2721206	4500266	6279367
	1778.774	815	855	896	937	978	6 :· 9.019	060	101	142
,8880	7726.8058510	9837693	1616917	3396182	5175489	6954836	8734224	0513653	2293123	4072634
	1779.183	224	7 :· 265	306	347	388	429	8 :· 470	511	552
,8881	7728.5852186	7631779	9411413	1191088	2970804	4750561	6530359	8310198	0090078	1869999
	1779.593	634	675	9 :· 716	757	798	839	880	30 :· 921	962
,8882	7730.3649960	5429963	7210007	8990092	0770217	2550384	4330592	6110841	7891130	9671461
	1780.003	044	085	126	1 :· 167	208	249	290	331	372
,8883	7732.1451833	3232246	5012699	6793194	8573730	0354307	2134924	3915583	5696283	7477023
	1780.413	454	495	536	577	3 :· 618	659	700	741	782
,8884	7733.9257805	1038628	2819492	4600396	6381342	8162329	9943357	1724425	3505535	5286686
	1780.823	4 :· 864	905	946	987	1,028	069	5 :· 110	151	192
,8885	7735.7067878	8849111	0630384	2411699	4193055	5974452	7755890	9537369	1318889	3100450
	1781.233	274	6 :· 315	356	397	438	479	520	7 :· 561	602
,8886	7737.4882052	6663695	8445379	0227104	2008870	3790677	5572525	7354414	9136345	0918316
	1781.643	684	. 725	8 :· 766	807	848	889	930	971	9 :· 2.012
,8887	7739.2700328	4482381	6264476	8046611	9828787	1611005	3393263	5175563	6957903	8740285
	1782.053	094	135	176	217	40 :· 258	299	. 340	382	423
,8888	7741.0522708	2305171	4087676	5870222	7652809	9435437	1218105	3000815	4783566	6566358
	1782.464	505	546	587	628	669	2 :· 710	751	792	833
,8889	7742.8349191	0132066	1914981	3697937	5480934	7263973	9047052	0830173	2613334	4396537
	1782.874	3 :· 915	956	997	3.038	079	120	4 :· 161	203	244
,8890	7744.6179780	7963065	9746391	1529758	3313166	5096615	6880105	8663636	0447208	2230821
	1783.285	326	367	5 :· 408	449	490	531	572	6 :· 613	654
,8891	7746.4014476	5798171	7581908	9365685	1149504	2933363	4717264	6501206	8285189	0069213
	1783.695	736	777	819	7 :· 860	901	942	983	4.024	8 :· 065
,8892	7748.1853278	3637384	5421531	7205719	8989949	0774219	2558531	4342883	6127277	7911712
	1784.106	147	188	229	270	9 :· 311	353	394	435	476
,8893	7749.9696188	1480705	3265263	5049862	6834503	8619184	0403906	2188670	3973475	5758320
	1784.517	50 :· 558	599	640	681	722	1 :· 763	805	846	887
,8894	7751.7543207	9328135	1113104	2898114	4683166	6468258	8253391	0038566	1823782	3609038
	1784.928	969	2 :· 5.010	051	092	133	174	3 :· 216	257	298
,8895	7753.5394336	7179675	8965055	0750476	2535939	4321442	6106987	7892572	9678199	1463867
	1785.339	380	421	4 :· 462	503	544	586	627	668	5 :· 709
,8896	7755.3249576	5035326	6821118	8606950	0392823	2178738	3964694	5750690	7536728	9322808
	1785.750	. 791	832	873	6 :· 915	956	997	6.038	079	120
,8897	7757.1108928	2895089	4681292	6467535	8253820	0040146	1826513	3612921	5399370	7185861
	1786.161	202	244	285	326	8 :· 367	408	449	490	531
,8898	7758.8972392	0758965	2545579	4332234	6118930	7905667	9692445	1479265	3266126	5053027
	1786.573	9 :· 614	655	696	737	778	819	60 :· 861	902	943
,8899	7760.6839970	8626954	0413980	2201046	3988154	5775302	7562492	9349723	1136995	2924309
	1786.984	7.025	1 :· 066	107	149	190	231	272	2 :· 313	354
	0 ·	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1774	177	355	532	710	887	1064	1242	1419	1597	
177	177	355	532	710	887	1065	1242	1420	1597	
1776	178	355	533	710	888	1066	1243	1421	1598	
177	178	355	533	711	888	1066	1244	1422	1599	
1778	178	356	533	711	889	1067	1245	1422	1600	
1779	178	356	534	712	889	1067	1245	1423	1601	
1780	178	356	534	712	890	1068	1246	1424	1602	
	18	36	53	71	89	107	124	142	160	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1781	178	356	534	712	890	1068	1247	1425	1603	
1782	178	356	535	713	891	1069	1247	1426	1604	
1783	178	357	535	713	891	1070	1248	1426	1605	
1784	178	357	535	714	892	1070	1249	1427	1606	
1785	178	357	535	714	892	1071	1249	1428	1606	
1786	179	357	536	714	893	1072	1250	1429	1607	
1787	179	357	536	715	893	1072	1251	1430	1608	
	18	36	53	71	89	107	125	143	161	
	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,8900	7762.47111663	6499059	8286496	0073974	1861493	3649053	5436654	7224297	9011981	0799705
	1787,396	437	478	3 ∴ 519	560	601	642	684	725	4 ∴ 766
,8901	7764.2587471	4375279	6163127	7951017	9738947	1526919	3314932	5102987	6891082	8679219
	1787,807	848	889	931	972	5 ∴ 8,013	054	095	136	178
,8902	7766.0467396	2255615	4043875	5832177	7620519	9408903	1197327	2985793	4774301	6562819
	1788,219	260	301	342	384	425	7 ∴ 466	507	548	589
,8903	7767.8351439	0140069	1928741	3717454	5506209	7295004	9083841	0872719	2661638	4450598
	1788,631	8 ∴ 672	713	754	795	837	878	9 ∴ 919	960	9,001
,8904	7769.6239599	8028642	9817726	1606851	3396017	5185225	6974473	8763763	0553094	2342466
	1789,043	084	125	70 ∴ 166	207	249	290	331	1 ∴ 372	413
,8905	7771.4131880	5921334	7710830	9500367	1289946	3079565	4869225	6658927	8448670	0238455
	1789,455	496	537	578	2 ∴ 619	661	702	743	784	3 ∴ 825
,8906	7773.2028280	3818147	5608055	7398004	9187994	0978026	2768099	4558213	6348368	8138564
	1789,867	908	949	990	90,031	4 ∴ 073	114	155	196	238
,8907	7774.9928802	1719081	3509401	5299762	7090265	8880608	0671093	2461620	4252187	6042796
	1790,279	5 ∴ 320	361	402	444	485	6 ∴ 526	567	609	650
,8908	7776.7833446	9624137	1414869	3205643	4996458	6787314	8578211	0369150	2160130	3951151
	1790,691	732	7 ∴ 774	815	856	897	938	8 ∴ 980	1,021	062
,8909	7778.5742213	7533316	9324461	1115647	2906875	4698143	6489453	8280804	0072196	1863630
	1791,103	145	186	9 ∴ 227	268	310	351	392	80 ∴ 433	475
,8910	7780.3655104	5446620	7238177	9029776	0821416	2613097	4404819	6196583	7988387	9780233
	1791,516	557	598	640	1 ∴ 681	722	763	805	846	887
,8911	7782.1572121	3364049	5156019	6948030	8740083	0532176	2324311	4116487	5908705	7700963
	1791,928	970	2,011	052	094	3 ∴ 135	176	217	259	300
,8912	7783.9493263	1285604	3077987	4870411	6662876	8455382	0247929	2040518	3833148	5625820
	1792,341	4 ∴ 382	424	465	506	547	5 ∴ 589	630	671	713
,8913	7785.7418532	9211286	1004081	2796918	4589796	6382715	8175675	9968677	1761720	3554804
	1792,754	795	6 ∴ 836	878	919	960	3,002	043	7 ∴ 084	125
,8914	7787.5347930	7141096	8934305	0727554	2520845	4314177	6107550	7900964	9694420	1487917
	1793,167	208	249	8 ∴ 291	332	373	414	456	497	9 ∴ 538
,8915	7789.3281456	5075035	6868656	8662319	0456022	2249767	4043554	5837381	7631250	9425160
	1793,580	621	662	704	90 ∴ 745	786	827	869	910	951
,8916	7791.1219112	3013104	4807139	6601214	8395331	0189489	1983688	3777929	5572211	7366534
	1793,993	4,034	075	117	158	2 ∴ 199	241	282	323	365
,8917	7792.9160898	0955304	2749751	4544240	6338770	8133341	9927953	1722607	3517302	5312039
	1794,406	3 ∴ 447	488	530	571	612	6544	4 ∴ 695	736	778
,8918	7794.7106817	8901636	0696496	2491398	4286341	6081326	7876351	9671419	1466527	3261677
	1794,819	860	5 ∴ 902	943	984	5,026	067	108	6 ∴ 150	191
,8919	7796.5056868	6852100	8647374	0442689	2238046	4033444	5828883	7624363	9419885	1215448
	1795,232	274	315	7 ∴ 356	398	439	480	522	563	8 ∴ 604
,8920	7798.3011053	4806699	6602386	8398114	0193884	1989696	3785548	5581442	7377378	9173354
	1795,646	687	728	770	9 ∴ 811	853	894	935	977	6,018
,8921	7800.0969372	2765432	4561532	6357674	8153858	9950083	1746349	3542656	5339005	7135395
	1796,059	101	142	183	225	266	1 ∴ 307	349	390	432
,8922	7801.8931827	0728300	2524814	4321370	6117967	7914605	9711285	1508006	3304769	5101573
	1796,473	2 ∴ 514	556	597	638	680	721	3 ∴ 762	804	845
,8923	7803.6898418	8695305	0492233	2289202	4086213	5883265	7680359	9477494	1274670	3071888
	1796,887	928	4 ∴ 969	7,011	052	093	135	176	5 ∴ 218	259
,8924	7805.4869147	6666447	8463789	0261173	2058597	3856063	5653571	7451120	9248710	1046341
	1797,300	342	383	6 ∴ 425	466	507	549	590	632	7 ∴ 673
,8925	7807.2844014	4641729	6439484	8237282	0035120	1833000	3630921	5428884	7226888	9024934
	1797,714	756	797	838	8 ∴ 880	921	963	8,004	045	087
,8926	7809.0823021	2621149	4419319	6217530	8015783	9814077	1612412	3410789	5209207	7007666
	1798,128	170	211	252	294	335	10 ∴ 377	418	460	501
,8927	7810.8806167	0604710	2403294	4201919	6000586	7799294	9598043	1396834	3195667	4994540
	1798,542	1 ∴ 584	625	667	708	749	791	2 ∴ 832	874	915
,8928	7812.6793455	8592412	0391410	2190450	3989531	5788653	7587817	9387022	1186268	2985556
	1798,957	998	3 ∴ 9,039	081	122	164	205	247	4 ∴ 288	329
,8929	7814.4784886	6584257	8383669	0183123	1982618	3782155	5581733	7381352	9181013	0980715
	1799,371	412	454	5 ∴ 495	537	578	619	661	702	6 ∴ 744
,8930	7816.2780459	4580244	6380071	8179939	9979849	1779800	3579792	5379826	7179902	8980018
	1799,785	827	868	909	951	7 ∴ 992	1800,034	075	117	158
,8931	7818.0780177	2580376	4380618	6180900	7981224	9781590	1581997	3382445	5182935	6983466
	1800,200	241	283	324	365	407	9 ∴ 448	490	531	573
,8932	7819.8784039	0584653	2385309	4186006	5986745	7787525	9588347	1389210	3190114	4991060
	1800,614	20 ∴ 656	697	739	780	822	863	1 ∴ 904	946	987
,8933	7821.6792048	8593077	0394147	2195259	3996412	5797607	7598843	9400121	1201440	3002801
	1801,029	070	2 ∴ 112	153	195	236	278	319	3 ∴ 361	402

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.									
1788		179	358	536	715	894	1073	1252	1430	1609
1789		179	358	537	716	894	1073	1252	1431	1610
1790		179	358	537	716	895	1074	1253	1432	1611
1791		179	358	537	716	895	1075	1254	1433	1612
1792		179	358	538	717	896	1075	1254	1434	1613
1793		179	359	53	717	896	1076	1255	1434	1614
1794		179	359	538	718	897	1076	1256	1435	1615
		18	36	54	72	90	107	125	143	161
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1795		179	359	538	718	897	1077	1256	1436	1615
1796		180	359	539	718	898	1078	1257	1437	1616
1797		180	359	539	719	898	1078	1258	1438	1617
1798		180	360	539	719	899	1079	1259	1438	1618
1799		180	360	540	720	899	1079	1259	1439	1619
1800		180	360	540	720	900	1080	1260	1440	1620
1801		180	360	540	720	900	1081	1261	1441	1621
		18	36	54	72	90	108	126	144	162
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
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,8934	7823.4804203	6605647	8407132	0208659	2010227	3811837	5613488	7415180	9216914	1018690
	1801,444	485	527	4 :· 568	610	651	692	734	775	5 :· 817
,8935	7825.2820507	4622365	6424265	8226207	0028190	1830214	3632280	5434388	7236537	9038727
	1801,858	900	941	983	6 :· 2,024	066	107	149	190	232
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	1802,273	315	356	398	439	481	8 :· 522	564	605	647
,8937	7828.8865562	0668250	2470980	4273752	6076565	7879419	9682315	1485253	3288232	5091253
	1802,688	9 :· 730	771	813	854	896	937	30 :·979	3,021	062
,8938	7830.6894315	8697418	0500564	2303750	4106978	5910248	7713559	9516912	1320306	3123742
	1803,104	145	1 :· 187	228	270	311	353	394	2 :· 436	477
,8939	7832.4927219	6730738	8534299	0337901	2141544	3945229	5748956	7552724	9356533	1160384
	1803,519	560	602	3 :· 643	685	726	768	809	851	4 :· 893
,8940	7834.2964277	4768211	6572187	8376204	0180263	1984363	3788505	5592688	7396913	9201180
	1803,934	976	4,017	059	5 :· 100	142	183	225	266	308
,8941	7836.1005488	2809838	4614229	6418662	8223136	0027652	1832209	3636808	5441448	7246130
	1804,350	391	433	474	516	7 :· 557	599	640	682	723
,8942	7837.9050854	0855619	2660426	4465274	6270164	8075095	9880068	1685083	3490139	5295236
	1804,765	8 :· 807	848	890	931	973	5,0149 :· 056	098	139	
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,8944	7841.5154053	6959650	8765288	0570967	2376688	4182451	5988256	7794102	9599989	1405918
	1805,596	638	680	2 :· 721	763	804	846	887	929	3 :· 971
,8945	7843.3211889	5017901	6823955	8630050	0436187	2242366	4048586	5854848	7661151	9467496
	1806,012	054	095	137	4 :· 179	220	262	303	345	386
,8946	7845.1273882	3080310	4886780	6693291	8499844	0306439	2113075	3919753	5726472	7533233
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,8947	7846.9340036	1146880	2953766	4760693	6567662	8374672	0181725	1988818	3795954	5603131
	1806,844	7 :· 886	927	969	7,010	052	8 :· 094	135	177	219
,8948	7848.7410349	9217609	1024911	2832255	4639640	6447067	8254535	0062045	1869596	3677190
	1807,260	302	9 :· 343	385	427	468	510	50 :·551	593	635
,8949	7850.5484824	7292501	9100219	0907978	2715780	4523622	6331507	8139433	9947401	1755410
	1807,676	718	760	1 :· 801	843	884	926	968	8,009	2 :· 051
,8950	7852.3563461	5371554	7179688	8987864	0796082	2604341	4412642	6220984	8029369	9837794
	1808,093	134	176	218	3 :· 259	301	342	384	426	467
,8951	7854.1646262	3454771	5263321	7071914	8880548	0689224	2497941	4306700	6115500	7924343
	1808,509	551	592	634	676	5 :· 717	759	801	842	884
,8952	7855.9733226	1542152	3351119	5160128	6969179	8778271	0587405	2396580	4205797	6015056
	1808,925	6 :· 967	9,009	050	092	134	7 :· 175	217	259	300
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	1809,342	384	8 :· 425	467	509	550	592	9 :· 634	675	717
,8954	7859.5919652	7729411	9539211	1349054	3158937	4968863	6778830	8588839	0398889	2208982
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,8955	7861.4019115	5829291	7639508	9449767	1260067	3070410	4880794	6691219	8501687	0312196
	1810,175	217	259	300	2 :· 342	384	426	467	509	3 :· 551
,8956	7863.2122746	3933339	5743973	7554648	9365366	1176125	2986926	4797768	6608653	8419579
	1810,592	634	676	717	759	4 :· 801	842	884	926	968
,8957	7865.0230546	2041556	3852607	5663699	7474834	9286010	1097228	2908487	4719789	6531132
	1811,009	051	093	134	176	218	6 :· 259	301	343	385
,8958	7866.8342516	0153943	1965411	3776920	5588472	7400065	9211700	1023377	2835095	4646855
	1811,426	7 :· 468	510	551	593	635	677	8 :· 718	760	802
,8959	7868.6458657	8270501	0082386	1894313	3706282	5518292	7330344	9142438	0954574	2766751
	1811,843	885	9 :· 927	969	2,010	052	094	135	70 :·177	219
,8960	7870.4578970	6391231	8203533	0015878	1828263	3640691	5453161	7265672	9078225	0890819
	1812,261	302	344	1 :· 386	428	469	511	553	595	2 :· 636
,8961	7872.2703456	4516134	6328854	8141615	9954419	1767264	3580150	5393079	7206049	9019061
	1812,678	720	762	803	845	3 :· 887	928	970	3,012	054
,8962	7874.0832115	2645211	4458348	6271527	8084748	9898010	1711315	3524661	5338048	7151478
	1813,095	137	179	221	262	304	5 :· 346	388	429	471
,8963	7875.8964949	0778462	2592017	4405614	6219252	8032932	9846654	1660418	3474223	5288070
	1813,513	6 :· 555	597	638	680	722	764	7 :· 805	847	889
,8964	7877.7101959	8915890	0729862	2543876	4357932	6172030	7986170	9800351	1614574	3428839
	1813,931	972	8 :· 4,014	056	098	139	181	223	9 :· 265	307
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	1814,348	390	432	80 :·474	515	557	599	641	683	1 :· 724
,8966	7881.3388510	5203276	7018084	8832934	0647825	2462759	4277734	6092751	7907810	9722910
	1814,766	808	850	892	2 :· 933	975	5,017	059	100	142

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Differ. 1801 1802 1803 1804 1805 1806 1807 — Pr. Parts. 180 360 540 720 900 1081 1261 1441 1621 / 180 360 541 721 901 1081 1261 1442 1622 / 180 361 541 721 901 1082 1262 1442 1623 / 180 361 541 722 902 1082 1263 1443 1624 / 180 361 541 722 902 1083 1263 1444 1624 / 181 361 542 722 903 1084 1264 1445 1625 / 181 361 542 723 903 1084 1265 1446 1626 — 18 36 54 72 90 108 126 144 162

Differ. 1808 1809 1810 1811 1812 1813 1814 — Pr. Parts. 181 362 542 723 904 1085 1266 1446 1627 / 181 362 543 724 904 1085 1266 1447 1628 / 181 362 543 724 905 1086 1267 1448 1629 / 181 362 543 724 905 1086 1268 1449 1630 / 181 362 544 725 906 1087 1268 1450 1631 / 181 363 544 725 906 1088 1269 1450 1632 / 181 363 544 726 907 1088 1270 1451 1633 — 18 36 54 72 91 109 127 145 163

Log.	0	1	2	3	4	5	6	7	8	9
,8966	7881.3388510	5203276	7018084	8632934	0647825	2462759	4277734	6092751	7907810	9722910
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,8968	7884.9691775	1507377	3323021	5138707	6954434	8770204	0586015	2401868	4217763	6033700
	1815,602	5 :· 644	686	727	769	811	6 :· 853	895	937	978
,8969	7886.7849678	9665698	1481760	3297864	5114010	6930197	8746427	0562698	2379011	4195366
	1816,020	062	7 :· 104	146	187	229	271	8 :· 313	355	397
,8970	7838.6011762	7828201	9644681	1461203	3277767	5094373	6911020	8727710	0544441	2361214
	1816,438	480	522	9 :· 564	606	648	689	731	90 :· 773	815
,8971	7890.4178029	5994886	7811784	9628725	1445707	3262731	5079797	6896905	8714055	0531246
	1816,857	· 899	940	982	1 :· 7,024	066	108	150	191	2 :· 233
,8972	7892.2348479	4165754	5983971	7800430	9617831	1435273	3252758	5070284	6887852	8705462
	1817,275	317	359	401	442	3 :· 484	526	568	610	652
,8973	7894.0523114	2340808	4158543	5976320	7794140	9612001	1429904	3247849	5065835	6883864
	1817,694	735	777	819	861	903	5 :· 945	987	8,028	070
,8974	7895.8701934	0520046	2338200	4156396	5974634	7792914	9611235	1429599	3248004	5066451
	1818,112	6 :· 154	196	238	280	321	363	7 :· 405	447	489
,8975	7897.6884940	8703471	0522044	2340659	4159315	5978014	7796754	9615536	1434360	3253226
	1818,531	573	8 :· 615	656	698	740	782	824	9 :· 866	908
,8976	7899.5072134	6891083	8710075	0529108	2348184	4167301	5986460	7805661	9624904	1444189
	1818,950	991	9,033	900 :· 075	117	159	201	243	285	1 :· 327
,8977	7901.3263516	5082884	6902295	8721747	0541241	2360778	4180356	5999976	7819637	9639341
	1819,368	410	452	494	2 :· 536	578	620	662	704	746
,8978	7903.1459085	3278874	5098704	6918575	8738488	0558444	2378441	4198480	6018561	7838683
	1819,787	829	871	913	955	4 :· 997	20,039	081	123	165
,8979	7904.9658848	1479055	3299303	5119594	6939926	8760300	0580716	2401175	4221675	6042216
	1820,207	5 :· 248	290	332	374	416	6 :· 458	500	542	584
,8980	7906.7862800	9683426	1504094	3324803	5145555	6966348	8787184	0608061	2428980	4249942
	1820,626	668	7 :· 710	751	793	835	877	8 :· 919	961	1,003
,8981	7908.6070945	7891990	9713077	1534206	3355377	5176589	6997844	8819141	0640479	2461860
	1821,045	087	129	9 :· 171	213	255	297	339	10 :· 380	422
,8982	7910.4283282	6104747	7926253	9747801	1569392	3391024	5212698	7034414	8856172	0677972
	1821,464	506	548	590	1 :· 632	674	716	758	800	2 :· 842
,8983	7912.2499814	4321698	6143623	7965591	9787601	1609653	3431746	5253882	7076059	8898279
	1821,884	926	968	2,010	052	3 :· 094	136	177	219	261
,8984	7914.0720540	2542844	4365189	6187576	8010006	9832477	1654990	3477545	5300143	7122782
	1822,303	345	387	429	471	513	5 :· 555	597	639	681
,8985	7915.8945463	0768186	2590951	4413758	6236607	8059498	9882431	1705406	3528423	5351481
	1822,723	6 :· 765	807	849	891	933	975	7 :· 3,017	059	101
,8986	7917.7174582	8997725	0820910	2644137	4467405	6290716	8114069	9937464	1760900	3584379
	1823,143	185	8 :· 227	269	311	353	395	437	9 :· 479	521
,8987	7919.5407899	7231462	9055067	0878713	2702402	4526133	6349905	8173720	9997577	1821475
	1823,563	605	647	20 :· 689	731	773	815	857	899	1 :· 941
,8988	7921.3645416	5469398	7293423	9117490	0941598	2765749	4589941	6414176	8238453	0062771
	1823,983	4,025	067	109	2 :· 151	193	235	277	319	3 :· 361
,8989	7923.1887132	3711534	5535979	7360466	9184994	1009565	2834178	4658832	6483529	8308268
	1824,403	445	487	529	571	4 :· 613	655	697	739	781
,8990	7925.0133048	1957871	3782736	5607643	7432591	9257582	1082615	2907690	4732807	6557966
	1824,823	865	907	949	991	5,033	6 :· 075	117	159	201
,8991	7926.8383167	0208410	2033695	3859022	5684391	7509802	9335255	1160750	2986288	4811867
	1825,243	7 :· 285	327	369	411	453	495	8 :· 537	579	621
,8992	7928.6637488	8463152	0288857	2114604	3940394	5766225	7592099	9418014	1243972	3069972
	1825,663	705	9 :· 747	789	831	873	915	958	30 :· 6,000	042
,8993	7930.4896013	6722097	8548223	0374391	2200600	4026852	5853146	7679482	9505860	1332281
	1826,084	126	168	1 :· 210	252	294	336	378	420	2 :· 462
,8994	7932.3158743	4985247	6811793	8638382	0465012	2291685	4118399	5945156	7771954	9598795
	1826,504	546	588	630	3 :· 672	714	757	799	841	883
,8995	7934.1425678	3252603	5079570	6906579	8733630	0560723	2387858	4215035	6042255	7869516
	1826,925	967	7,009	051	093	5 :· 135	177	219	261	303
,8996	7935.9696820	1524165	3351553	5178983	7006455	8833968	0661524	2489123	4316763	6144445
	1827,345	6 :· 388	430	472	514	556	7 :· 598	640	682	724
,8997	7937.7972169	9799936	1627744	3455595	5283487	7111422	8939399	0767418	2595479	4423582
	1827,766	808	8 :· 850	893	935	977	8,019	9 :· 061	103	145
,8998	7939.6251727	8079915	9908144	1736415	3564729	5393085	7221483	9049922	0878404	2706929
	1828,187	229	271	40 :· 314	356	398	440	482	1 :· 524	566
,8999	7941.4535495	6364103	8192753	0021446	1850181	3678957	5507776	7336637	9165540	0994485
	1828,608	650	692	2 :· 735	777	819	861	903	945	3 :· 987
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1815	181	363	544	720	907	1089	1270	1452	1633	
1816	182	363	545	726	908	1090	1271	1453	1634	
1817	182	363	545	727	908	1090	1272	1454	1635	
1818	182	364	545	727	909	1091	1273	1454	1636	
1819	182	364	546	728	909	1091	1273	1455	1637	
1820	182	364	546	728	910	1092	1274	1456	1638	
1821	182	364	546	728	910	1093	1275	1457	1639	
	18	36	55	73	91	109	127	145	164	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1822	182	364	547	729	911	1093	1275	1458	1640	
1823	182	365	547	729	911	1094	1276	1458	1641	
1824	182	365	547	730	912	1094	1277	1459	1642	
1825	182	365	547	730	912	1095	1277	1460	1642	
1826	183	365	548	730	913	1096	1278	1461	1643	
1827	183	365	548	731	913	1096	1279	1462	1644	
1828	183	366	548	731	914	1097	1280	1462	164	
	18	37	55	73	91	110	128	146	164	
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Log.	0	1	2	3	4	5	6	7	8	9
,9000	7943. 2823472	4652502	6481573	8310687	0139843	1969041	3798281	5627563	7456887	9286253
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,9001	7945. 1115662	2945112	4774605	6604140	8433717	0263336	2092997	3922701	5752446	7582234
	1829,451	493	535	577	619	6 : 661	703	745	788	830
,9002	7946. 9412064	1241936	3071850	4901806	6731804	8561844	0391927	2222052	4052219	5882428
	1829,872	7 : 914	956	998	30,040	083	8 : 125	167	209	251
,9003	7948. 7712679	9542972	1373307	3203685	5034105	6864567	8695071	0525617	2356205	4186836
	1830,293	335	9 : 378	420	462	504	546	50 : 588	630	673
,9004	7950. 6017508	7848223	9678980	1509779	3340620	5171504	7002429	8833397	0664407	2495459
	1830,715	757	799	1 : 841	883	925	968	1,010	2 : 052	094
,9005	7952. 4326553	6157690	7988868	9820089	1651352	3482657	5314004	7145393	8976825	0808299
	1831,136	178	221	263	3 : 305	347	389	431	474	4 : 516
,9006	7954. 2639814	4471373	6302973	8134615	9966300	1798026	3629795	5461606	7293460	9125355
	1831,558	600	642	684	727	5 : 769	811	853	895	938
,9007	7956. 0957293	2789273	4621295	6453359	8285465	0117614	1949805	3782038	5614313	7446630
	1831,980	2,022	064	106	148	7 : 191	233	275	317	359
,9008	7957. 9278990	1111391	2943835	4776321	6608850	8441420	0274033	2106688	3939385	5772124
	1832,402	8 : 444	486	528	570	613	9 : 655	697	739	781
,9009	7959. 7604906	9437729	1270595	3103503	4936454	6769446	8602481	0435558	2268677	4101838
	1832,824	866	60 : 908	950	992	3,035	077	1 : 119	161	203
,9010	7961. 5935042	7768287	9601575	1434906	3268278	5101693	6935150	8768649	0602190	2435773
	1833,246	288	330	2 : 372	415	457	499	541	3 : 583	626
,9011	7963. 4269399	6103067	7936777	9770529	1604324	3438161	5272040	7105961	8939925	0773930
	1833,668	710	752	795	4 : 837	879	921	963	4,006	5 : 048
,9012	7965. 2607978	4442068	6276201	8110376	9944592	1778852	3613153	5447497	7281882	9116310
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,9013	7967. 0950781	2785293	4619848	6454445	8289084	0123766	1958490	3793256	5628064	7462915
	1834,512	555	597	639	681	8 : 724	766	808	850	893
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	1835,357	400	1 : 442	484	527	569	611	2 : 653	696	738
,9016	7972. 6004537	7840317	9676139	1512004	3347911	5183861	7019852	8855886	0691962	2528081
	1835,780	822	865	3 : 907	949	992	6,034	076	4 : 118	161
,9017	7974. 4364241	6200444	8036689	9872977	1709307	3545679	5382093	7218550	9055049	0891590
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,9018	7976. 2728174	4564800	6401468	8238178	0074931	1911726	3748563	5585443	7422364	9259329
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,9019	7978. 1096335	2933384	4770475	6607608	8444784	0282002	2119263	3956565	5793910	7631297
	1837,049	091	133	176	2189 : 260	303	345	387	429	
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	1837,472	80 : 514	556	599	641	683	1 : 726	768	810	853
,9021	7981. 7845349	9683244	1521181	3359161	5197183	7035247	8873354	0711503	2549694	4387928
	1837,895	937	2 : 980	8,022	064	106	149	3 : 191	233	276
,9022	7983. 6226203	8064521	9902882	1741285	3579730	5418218	7256747	9095320	0933934	2772591
	1838,318	360	403	4 : 445	487	530	572	614	5 : 657	699
,9023	7985. 4611290	6450032	8288816	0127642	1966510	3805421	5644375	7483370	9322408	1161489
	1838,741	784	826	6 : 868	911	953	996	9,038	080	7 : 123
,9024	7987. 3000611	4839776	6678984	8518233	0357525	2196860	4036236	5875655	7715117	9554621
	1839,165	207	250	292	8 : 334	377	419	461	504	546
,9025	7989. 1394167	3233755	5073386	6913059	8752775	0592533	2432333	4272176	6112061	7951988
	1839,588	631	673	716	758	90 : 800	843	885	927	970
,9026	7990. 9791958	1631970	3472025	5312122	7152261	8992443	0832667	2672933	4513242	6353593
	1840,012	1 : 054	097	139	182	224	2 : 266	309	351	393
,9027	7992. 8193986	0034422	1874900	3715421	5555984	7396589	9237237	1077927	2918660	4759435
	1840,436	3 : 478	521	563	605	648	690	4 : 732	775	817
,9028	7994. 6600252	8441112	0282014	2122958	3963945	5804974	7646046	9487160	1328316	3169515
	1840,860	902	5 : 944	987	1,029	072	114	156	6 : 199	241
,9029	7996. 5010756	6852040	8693366	0534734	2376145	4217599	6059094	7900632	9742213	1583835
	1841,284	326	368	7 : 411	453	496	538	580	623	8 : 665
,9030	7998. 3425501	5267208	7108958	8950751	0792586	2634463	4476383	6318345	8160349	0002396
	1841,708	750	792	835	9 : 877	920	962	2,004	047	3000: 089
,9031	8000. 1844485	3686617	5528791	7371008	9213267	1055568	2897912	4740299	6582727	8425198
	1842,132	174	216	259	301	1 : 344	386	429	471	513
,9032	8002. 0267712	2110268	3952866	5795507	7638190	9480916	1323684	3166495	5009348	6852243
	1842,556	598	641	683	726	768	3 : 810	853	895	938
,9033	8003. 8695181	0538161	2381184	4224249	6067357	7910507	9753699	1596934	3440211	5283531
	1842,980	4 : 3,023	065	108	150	192	235	5 : 277	320	362
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
1829		183	366	549	732	914	1097	1280	1463	1646	
1830		183	366	549	732	915	1098	1281	1464	1647	
1831		183	366	549	732	915	1099	1282	1465	1648	
1832		183	366	550	733	916	1099	1282	1466	1649	
1833		183	367	550	733	916	1100	1283	1466	1650	
1834		183	367	550	734	917	1100	1284	1467	1651	
1835		183	367	550	734	917	1101	1284	1468	1651	
		18	37	55	73	92	110	128	147	165	
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
1836		184	367	551	734	918	1102	1285	1469	1652	
1837		184	367	551	735	918	1102	1286	1470	1653	
1838		184	368	551	735	919	1103	1286	1470	1654	
1839		184	368	552	736	919	1103	1287	1471	1655	
1840		184	368	552	736	920	1104	1288	1472	1656	
1841		184	368	552	736	920	1105	1289	1473	1657	
1842		184	368	553	737	921	1105	1289	1474	1658	
1843		184	369	553	737	921	1106	1290	1474	1659	
		18	37	55	74	92	110	129	147	166	
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9033	8003.8695181	0538161	2381184	4224249	6067357	7910507	9753699	1596934	3440211	5283531
	1842,980	4 ∴ 3,023	065	108	150	192	235	5 ∴ 277	320	36.
,9034	8005.7126893	8970298	0813745	2657235	4500767	6344341	8187958	0031618	1875319	3719064
	1843,405	447	6 ∴ 490	532	574	617	659	7 ∴ 702	744	787
,9035	8007.5562851	7406680	9250551	1094466	2938422	4782421	6626463	8470547	0314673	2158847
	1843,829	872	914	8 ∴ 956	999	4,041	084	126	9 ∴ 169	211
,9036	8009.4003053	5847307	7691603	9535942	1380323	3224747	5069213	6913722	8758273	0602860
	1844,254	296	339	381	10 ∴ 424	466	509	551	593	1 ∴ 636
,9037	8011.2447502	4292181	6136902	7981665	9826471	1671320	3516210	5361144	7206120	9051138
	1844,678	721	763	806	848	2 ∴ 891	933	976	5,018	061
,9038	8013.0896199	2741302	4586448	6431636	8276867	0122140	1967456	3812814	5658215	7503658
	1845,103	146	188	231	273	4 ∴ 316	358	401	443	486
,9039	8014.9349144	1194672	3040243	4885856	6731512	8577210	0422951	2268734	4114560	5960428
	1845,528	5 ∴ 571	613	656	698	741	6 ∴ 783	826	868	911
,9040	8016.7806339	9652292	1498288	3344326	5190407	7036530	8882696	0728904	2575155	4421448
	1845,953	996	7 ∴ 6,038	081	123	166	208	8 ∴ 251	293	336
,9041	8018.6267784	8114162	9960583	1807046	3653552	5500100	7346691	9193325	1040001	2886719
	1846,378	421	463	9 ∴ 506	548	591	633	676	20 ∴ 718	761
,9042	8020.4733480	6580284	8427130	0274018	2120949	3967923	5814939	7661998	9509099	1356243
	1846,803	846	888	1 ∴ 931	974	7,016	059	101	144	2 ∴ 186
,9043	8022.3203429	5050658	6897929	8745243	0592599	2439998	4287440	6134924	7982450	9830019
	1847,229	271	314	356	3 ∴ 399	441	484	526	569	612
,9044	8024.1677631	3525285	5372982	7220721	9068503	0916327	2764194	4612103	6460055	8308050
	1847,654	697	739	782	8245 ∴ 867		909	952	994	8,037
,9045	8026.0156087	2004167	3852289	5700454	7548661	9396911	1245204	3093539	4941916	6790336
	1848,080	122	165	207	250	292	7 ∴ 335	377	420	463
,9046	8027.8638799	0487304	2335852	4184442	6033075	7881751	9730469	1579229	3428033	5276878
	1848,505	8 ∴ 548	590	633	675	718	761	9 ∴ 803	846	888
,9047	8029.7125767	8974698	0823671	2672687	4521746	6370847	8219991	0069177	1918406	3767678
	1848,931	973	30 ∴ 9,016	059	101	144	186	1 ∴ 229	271	314
,9048	8031.5616992	7466349	9315748	1165190	3014675	4864202	6713771	8563384	0413038	2262736
	1849,357	399	442	2 ∴ 484	527	570	612	655	3 ∴ 697	740
,9049	8033.4112476	5962258	7812083	9661951	1511862	3361815	5211810	7061848	8911929	0762052
	1849,782	825	868	910	4 ∴ 953	995	50,038	081	123	5 ∴ 166
,9050	8035.2612218	4462427	6312678	8162972	0013308	1863687	3714109	5564573	7415080	9265629
	1850,208	251	294	336	6 ∴ 379	422	464	507	549	592
,9051	8037.1116221	2966856	4817533	6668253	8519016	0369821	2220668	4071559	5922492	7773467
	1850,635	677	720	762	805	8 ∴ 848	890	933	975	1,018
,9052	8038.9624486	1475547	3326650	5177796	7028985	8880216	0731490	2582806	4434166	6285567
	1851,061	9 ∴ 103	146	189	231	274	40 ∴ 316	359	402	444
,9053	8040.8137012	9988499	1840029	3691601	5543216	7394874	9246574	1098317	2950102	4801930
	1851,487	530	1 ∴ 572	615	658	700	743	2 ∴ 785	828	871
,9054	8042.6653801	8505715	0357671	2209670	4061711	5913795	7765922	9618091	1470303	3322558
	1851,913	956	3 ∴ 999	2,041	084	127	169	212	4 ∴ 255	297
,9055	8044.5174855	7027195	8879577	0732003	2584471	4436981	6289534	8142130	9994769	1847450
	1852,340	383	425	5 ∴ 468	510	553	596	638	681	6 ∴ 724
,9056	8046.3700174	5552940	7405749	9258601	1111496	2964433	4817413	6670435	8523500	0376608
	1852,766	809	852	894	7 ∴ 937	980	3,022	065	108	8 ∴ 150
,9057	8048.2229759	4082952	5936188	7789466	9642787	1496151	3349558	5203007	7056499	8910034
	1853,193	236	278	321	364	9 ∴ 406	449	492	534	577
,9058	8050.0763611	2617231	4470893	6324599	8178347	0032137	1885971	3739847	5593765	7447727
	1853,620	663	705	748	791	1 ∴ 833	876	919	961	4,004
,9059	8051.9301731	1155777	3009867	4863999	6718174	8572392	0426652	2280955	4135300	5989689
	1854,047	2 ∴ 089	132	175	217	260	3 ∴ 303	346	388	431
,9060	8053.7844120	9698593	1553110	3407669	5262271	7116915	8971603	0826333	2681105	4535921
	1854,474	516	4 ∴ 559	602	644	687	730	5 ∴ 773	815	858
,9061	8055.6390779	8245680	0100623	1955609	3810638	5665710	7520824	9375981	1231181	3086424
	1854,901	943	6 ∴ 986	5,029	072	114	157	200	7 ∴ 242	285
,9062	8057.4941709	6797037	8652408	0507821	2363277	4218776	6074318	7929902	9785529	1641199
	1855,328	371	413	8 ∴ 456	499	541	584	627	670	9 ∴ 712
,9063	8059.3496911	5352666	7208464	9064305	0920189	2776115	4632083	6488095	8344149	0200247
	1855,755	798	841	883	60 ∴ 926	969	6,012	054	097	1 ∴ 140
,9064	8061.2056386	3912569	5768794	7625062	9481373	1337726	3194123	5050562	6907044	8763568
	1856,182	225	268	311	353	2 ∴ 396	439	482	524	567
,9065	8063.0620135	2476745	4333398	6190094	8046832	9903613	1760437	3617303	5474212	7331164
	1856,610	653	695	738	781	824	4 ∴ 866	909	952	995
,9066	8064.9188159	1045197	2902277	4759400	6616566	8473775	0331026	2188320	4045657	5903037
	1857,037	5 ∴ 080	123	166	209	251	6 ∴ 294	337	380	422
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1844	184	369	553	738	922	1106	1291	1475	1660	
1845	184	369	553	738	922	1107	1291	1476	1660	
1846	185	369	554	738	923	1108	1292	1477	1661	
1847	185	369	554	739	923	1108	1293	1478	1662	
1848	185	370	554	739	924	1109	1294	1478	1663	
1849	185	370	555	740	924	1109	1294	1479	1664	
1850	185	370	555	740	925	1110	1295	1480	1665	
	18	37	55	74	92	111	129	148	166	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1851	185	370	555	740	925	1111	1296	1481	1666	
1852	185	370	556	741	926	1111	1296	1482	1667	
1853	185	371	556	741	926	1112	1297	1482	1668	
1854	185	371	556	742	927	1112	1298	1483	1669	
1855	185	371	556	742	927	1113	1298	1484	1669	
1856	186	371	557	742	928	1114	1299	1485	1670	
1857	186	371	557	743	928	1114	1300	1486	1671	
	19	37	56	74	93	111	130	148	167	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9066	8064. 9188159	1045197	2902277	4759400	6616566	8473775	0331026	2188320	4045657	5903037
	1857,037	5 :· 080	123	166	209	251	6 :· 294	337	380	422
,9067	8066. 7760459	9617924	1475432	3332983	5190577	7048213	8905892	0763614	2621379	4479186
	1857,465	508	7 :· 551	593	636	679	722	8 :· 765	807	850
,9068	8068. 6337036	8194929	0052865	1910843	3768865	5626929	7485036	9343185	1201378	3059613
	1857,893	936	9 :· 978	8,021	064	107	150	192	70 :· 235	278
,9069	8070. 4917891	6776212	8634575	0492982	2351431	4209923	6068458	7927035	9785656	1644319
	1858,321	363	406	1 :· 449	492	535	577	620	663	2 :· 706
,9070	8072. 3503025	5361773	7220565	9079399	0938276	2797196	4656159	6515165	8374213	0233304
	1858,749	791	834	877	3 :· 920	963	9,005	048	091	4 :· 134
,9071	8074. 2092438	3951615	5810835	7670097	9529402	1388750	3248141	5107575	6967051	8826571
	1859,177	220	262	305	348	5 :· 391	434	476	519	562
,9072	8076. 0686133	2545738	4405385	6265076	8124809	9984586	1844405	3704266	5564171	7424118
	1859,605	648	690	733	776	819	7 :· 862	905	947	990
,9073	8077. 9284109	1144142	3004218	4864337	6724499	8584703	0444950	2305241	4165574	6025950
	1860,033	8 :· 076	119	162	204	247	9 :· 290	333	376	419
,9074	8079. 7886368	9746830	1607334	3467881	5328471	7189104	9049780	0910499	2771260	4632064
	1860,461	504	80 :· 547	590	633	676	718	1 :· 761	804	847
,9075	8081. 6492911	8353801	0214734	2075710	3936728	5797789	7658894	9520041	1381231	3242463
	1860,890	933	2 :· 976	1,018	061	104	147	190	3 :· 233	276
,9076	8083. 5103739	6965057	8826419	0687823	2549270	4410760	6272292	8133868	9995487	1857148
	1861,318	361	404	4 :· 447	490	533	576	618	661	5 :· 704
,9077	8085. 3718852	5580599	7442389	9304222	1166098	3028016	4889978	6751982	8614030	0476120
	1861,747	790	833	876	6 :· 919	961	2,004	047	090	7 :· 133
,9078	8087. 2338253	4200429	6062647	7924909	9787213	1649561	3511951	5374384	7236860	9099379
	1862,176	219	262	304	347	8 :· 390	433	476	519	562
,9079	8089. 0961941	2824545	4687193	6549883	8412617	0275393	2138212	4001074	5863979	7726927
	1862,605	647	690	733	776	90 :· 819	862	905	948	991
,9080	8090. 9589918	1452951	3316028	5179147	7042309	8905515	0768763	2632054	4495388	6358765
	1863,034	1 :· 076	119	162	205	248	2 :· 291	334	377	420
,9081	8092. 8222184	0085647	1949152	3812701	5676292	7539927	9403604	1267324	3131087	4994893
	1863,463	3 :· 505	548	591	634	677	720	4 :· 763	806	849
,9082	8094. 6858742	8722633	0586568	2450546	4314566	6178630	8042736	9906885	1771078	3635313
	1863,892	935	5 :· 978	4,020	063	106	149	192	6 :· 235	278
,9083	8096. 5499591	7363912	9228276	1092682	2957132	4821625	6686161	8550739	0415361	2280025
	1864,321	364	407	7 :· 450	493	536	578	621	8 :· 664	707
,9084	8098. 4144732	6009483	7874276	9739112	1603991	3468913	5333878	7198886	9063937	0929031
	1864,750	793	836	879	9 :· 922	965	5,008	051	094	00 :· 137
,9085	8100. 2794168	4659348	6524570	8389836	0255144	2120496	3985890	5851328	7716808	9582332
	1865,180	223	266	309	1 :· 351	394	437	480	523	566
,9086	8102. 1447898	3313507	5179159	7044854	8910593	0776374	2642198	4508065	6373975	8239928
	1865,609	652	695	738	781	3 :· 824	867	910	953	996
,9087	8104. 0105924	1971963	3838044	5704169	7570337	9436548	1302802	3169098	5035438	6901821
	1866,039	082	125	168	211	254	5 :· 297	340	383	426
,9088	8105. 8768246	0634715	2501226	4367781	6234379	8101019	9967703	1834429	3701199	5568011
	1866,469	6 :· 511	554	597	640	683	726	7 :· 769	812	855
,9089	8107. 7434866	9301765	1168706	3035690	4902718	6769788	8636902	0504058	2371257	4238500
	1866,898	941	8 :· 984	7,027	070	113	156	9 :· 199	242	285
,9090	8109. 6105785	7973114	9840485	1707899	3575357	5442857	7310400	9177987	1045616	2913288
	1867,328	371	414	10 :· 457	500	543	586	629	1 :· 672	715
,9091	8111. 4781004	6648762	8516563	0384408	2252295	4120226	5988199	7856215	9724275	1592377
	1867,758	801	844	2 :· 887	930	973	8,016	059	102	3 :· 145
,9092	8113. 3460523	5328711	7196943	9065217	0933535	2801895	4670299	6538745	8407235	0275768
	1868,188	231	274	317	4 :· 360	403	447	490	533	5 :· 576
,9093	8115. 2144343	4012962	5881624	7750328	9619076	1487867	3356701	5225578	7094498	8963461
	1868,619	662	705	748	791	6 :· 834	877	920	963	9,006
,9094	8117. 0832466	2701515	4570608	6439743	8308921	0178142	2047406	3916713	5786064	7655457
	1869,049	092	135	178	221	8 :· 264	307	350	393	436
,9095	8118. 9524893	1394373	3263895	5133461	7003069	8872721	0742416	2612153	4481934	6351758
	1869,479	9 :· 522	565	608	652	695	20 :· 738	781	824	867
,9096	8120. 8221625	0091535	1961488	3831484	5701523	7571605	9441730	1311898	3182110	5052364
	1869,910	1 :· 953	996	70,039	082	125	168	2 :· 211	254	297
,9097	8122. 6922662	8793002	0663386	2533813	4404282	6274795	8145351	0015950	1886592	3757277
	1870,340	384	3 :· 427	470	513	556	599	4 :· 642	685	728
,9098	8124. 5628005	7498776	9369591	1240448	3111349	4982292	6853279	8724309	0595382	2466497
	1870,771	814	857	5 :· 900	943	987	1,030	073	6 :· 116	159
,9099	8126. 4337656	6208859	8080104	9951392	1822723	3694098	5565515	7436976	9308480	1180026
	1871,202	245	288	331	7 :· 374	417	461	504	547	8 :· 590

	0	1	2	3	4	5	6	7	8	9

Differ. 1857 1858 1859 1860 1861 1862 1863 — Pr. Parts.

	1	2	3	4	5	6	7	8	9
186	371	557	743	928	1114	1300	1486	1671
186	372	557	743	929	1115	1301	1486	1672
186	372	558	744	929	1115	1301	1487	1673
186	372	558	744	930	1116	1302	1488	1674
186	372	558	744	930	1117	1303	1489	1675
186	372	559	745	931	1117	1303	1490	1676
186	373	559	745	931	1118	1304	1490	1677
19	37	56	74	93	112	130	149	167

	0	1	2	3	4	5	6	7	8	9

Differ. 1864 1865 1866 1867 1868 1869 1870 1871 — Pr. Parts.

	1	2	3	4	5	6	7	8	9
186	373	559	746	932	1118	1305	1491	1678
186	373	559	746	932	1119	1305	1492	1678
186	373	560	746	933	1119	1306	1493	1679
186	373	560	747	933	1120	1307	1494	1680
186	374	560	747	934	1121	1308	1494	1681
186	374	561	748	935	1121	1308	1495	1682
186	374	561	748	935	1122	1309	1496	1683
186	374	561	748	935	1123	1310	1497	1684
18	37	56	75	93	112	131	149	168

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9100	8128 3051610	4923249	6794923	9666644	0538407	2410212	4282061	6153952	8025887	9897865
	1871,633	676	719	762	9 :· 805	848	891	935	978	2,021
,9101	8130. 1769880	3641950	5514057	7386207	9258400	1130637	3002916	4875239	6747605	8620013
	1872,064	107	150	193	236	1 :· 279	323	366	409	452
,9102	8132. 0492465	2364960	4237499	6110080	7982704	9855372	1728083	3600836	5473633	7346473
	1872,495	538	581	624	667	711	3 :· 754	797	840	883
,9103	8133. 9219357	1092283	2965252	4838265	6711321	8584420	0457561	2330747	4203975	6077246
	1872,926	4 :· 969	3,012	056	099	142	5 :· 185	228	271	314
,9104	8135. 7950560	9823918	1697319	3570763	5444250	7317780	9191353	1064970	2938629	4812332
	1873,358	401	6 :· 444	487	530	573	616	7 :· 660	703	746
,9105	8137. 6686078	8559867	0433699	2307574	4181493	6055454	7929459	9803507	1677598	3551732
	1873,789	832	8 :· 875	918	962	4,005	048	091	9 :· 134	177
,9106	8139. 5425910	7300130	9174394	1048701	2923051	4797444	6671880	8546360	0420882	2295448
	1874,220	264	307	40 :· 350	393	436	479	523	1 :· 566	609
,9107	8141. 4170057	6044709	7919404	9794143	1668925	3543749	5418617	7293528	9168483	1043480
	1874,652	695	738	782	2 :· 825	868	911	954	997	3 :· 5,041
,9108	8143. 2918521	4793605	6668732	8543902	0419115	2294372	4169671	6045014	7920400	9795830
	1875,084	127	170	213	4 :· 256	300	343	386	429	472
,9109	8145. 1671302	3546818	5422377	7297979	9173624	1049312	2925044	4700819	6676637	8552498
	1875,516	559	602	645	688	6 :· 731	775	818	861	904
,9110	8147. 0428402	2304349	4180340	6056374	7932451	9808572	1684735	3560942	5437192	7313485
	1875,947	991	6,034	077	120	163	8 :· 207	250	293	336
,9111	8148. 9189821	1066201	2942623	4819089	6695599	8572151	0448747	2325385	4202067	6078793
	1876,379	9 :· 423	466	509	552	595	50 :· 639	682	725	768
,9112	8150. 7955561	9832373	1709227	3586126	5463067	7340051	9217079	1094150	2971264	4848422
	1876,812	855	1 :· 898	941	984	7,028	071	2 :· 114	157	201
,9113	8152. 6725622	8602866	0480153	2357483	4234857	6112274	7989734	9867237	1744783	3622373
	1877,244	287	3 :· 330	373	417	460	503	546	4 :· 590	633
,9114	8154. 5500006	7377682	9255401	1133164	3010970	4888819	6766711	8644647	0522626	2400648
	1877,676	719	763	5 :· 806	849	892	936	979	6 :· 8,022	065
,9115	8156. 4278713	6156822	8034974	9913169	1791407	3669688	5548013	7426381	9304793	1183247
	1878,108	152	195	238	7 :· 281	325	368	411	454	8 :· 498
,9116	8158. 3061745	4940286	6818870	8697498	0576169	2454883	4333640	6212440	8091284	9970171
	1878,541	584	627	671	9 :· 714	757	801	844	887	830
,9117	8160. 1849102	3728075	5607092	7486152	9365256	1244403	3123593	5002826	6882102	8761422
	1878,974	9,017	060	103	147	1 :· 190	233	276	320	363
,9118	8162. 0640785	2520192	4399641	6279134	8158670	0038250	1917873	3797539	5677248	7557000
	1879,406	450	493	536	579	3 :· 623	666	709	752	796
,9119	8163. 9436796	1316635	3196518	5076444	6956413	8836425	0716480	2596579	4476722	6356907
	1879,839	4 :· 882	926	969	80,012	056	5 :· 099	142	185	229
,9120	8165. 8237136	0117408	1997723	3878082	5758484	7638929	9519417	1399949	3280524	5161143
	1880,272	6 :· 315	359	402	445	488	532	7 :· 575	618	662
,9121	8167. 7041804	8922510	0803258	2684050	4564885	6445763	8326684	0207649	2088657	3969709
	1880,705	748	8 :· 792	835	878	922	965	9 :· 1,008	051	095
,9122	8169. 5850804	7731942	9613123	1494348	3375616	5256928	7138282	9019680	0901122	2782606
	1881,138	181	225	70 :· 268	311	355	398	441	1 :· 485	528
,9123	8171. 4664134	6545706	8427321	0308979	2190680	4072425	5954213	7836044	9717919	1599837
	1881,571	615	658	2 :· 701	745	788	831	875	918	3 :· 961
,9124	8173. 3481798	5363802	7245850	9127942	1010076	2892254	4774476	6656740	8539048	0421400
	1882,005	048	091	135	4 :· 178	221	265	308	351	5 :· 395
,9125	8175. 2303794	4186232	6068714	7951238	9833806	1716418	3599073	5481771	7364512	9247297
	1882,438	481	525	568	611	6 :· 655	698	741	785	828
,9126	8177. 1130125	3012997	4895912	6778870	8661871	0544916	2428005	4311136	6194311	8077530
	1882,871	915	958	3,002	045	8 :· 088	132	175	218	262
,9127	8178. 9960791	1844097	3727445	5610837	7494272	9377751	1261273	3144838	5028447	6912099
	1883,305	9 :· 348	392	435	479	522	80 :· 565	609	652	695
,9128	8180. 8795794	0679533	2563315	4447141	6331010	8214922	0098878	1982877	3866919	5751005
	1883,739	1 :· 782	825	869	912	956	2 :· 999	4,042	086	129
,9129	8182. 7635135	9519307	1403523	3287783	5172086	7056432	8940821	0825254	2709730	4594250
	1884,173	216	3 :· 259	303	346	389	433	4 :· 476	520	563
,9130	8184. 6478813	8363420	0248070	2132763	4017500	5902280	7787103	9671970	1556880	3441834
	1884,606	650	5 :· 693	737	780	823	867	910	6 :· 954	997
,9131	8186. 5326831	7211872	9096956	0982083	2867254	4752468	6637725	8523026	0408371	2293759
	1885,040	084	127	7 :· 171	214	257	301	344	8 :· 388	431
,9132	8188. 4179190	6064664	7950182	9835744	1721349	3606997	5492689	7378424	9264202	1150024
	1885,475	518	561	605	9 :· 648	692	735	778	822	90 :· 865
,9133	8190. 3035890	4921799	6807751	8693746	0579786	2465868	4351994	6238163	8124576	0010632
	1885,909	952	996	6,039	1 :· 082	126	169	213	256	2 :· 300

	0	1	2	3	4	5	6	7	8	9

Differ. 1872 1873 1874 1875 1876 1877 1878 1879

Pr. Parts.

187	374	562	749	936	1123	1310	1498	1685
187	375	562	749	936	1124	1311	1498	1686
187	375	562	750	937	1124	1312	1499	1687
187	375	562	750	937	1125	1312	1500	1687
188	375	563	750	938	1126	1313	1501	1688
188	375	563	751	938	1126	1314	1502	1689
188	376	563	751	939	1127	1315	1502	1690
188	376	564	752	939	1127	1315	1503	1691
19	38	56	75	94	112	131	150	169

	0	1	2	3	4	5	6	7	8	9

Differ. 1880 1881 1882 1883 1884 1885 1886

Pr. Parts.

188	376	564	752	940	1128	1316	1504	1692
188	376	564	752	940	1129	1317	1505	1693
188	376	565	753	941	1129	1317	1506	1694
188	377	565	753	941	1130	1318	1506	1695
188	377	565	754	942	1130	1319	1507	1696
188	377	565	754	942	1131	1319	1508	1696
189	377	566	754	943	1132	1320	1509	1697
19	38	57	75	94	113	132	151	169

Log.	0	1	2	3	4	5	6	7	8	9
,9133	8190. 3035890	4921799	6807751	8693746	0579786	2465868	4351994	6238163	8124576	0010632
	1885,909	952	996	6,039	1 ∴ 082	126	169	213	256	2 ∴ 300
,9134	8192. 1896932	3783275	5669662	7556092	9442565	1329082	3215642	5102246	6988893	8875584
	1886,343	386	430	473	517	3 ∴ 560	604	647	691	734
,9135	8194. 0762318	2649095	4535916	6422781	8309688	0196640	2083635	3970673	5857754	7744880
	1886,777	821	864	908	951	5 ∴ 995	7,038	082	125	168
,9136	8195. 9632048	1519260	3406515	5293814	7181157	9068543	0955972	2843445	4730961	6618520
	1887,212	6 ∴ 255	299	342	386	429	7 ∴ 473	516	560	603
,9137	8197. 8506123	0393770	2281460	4169194	6056971	7944791	9832655	1720562	3608513	5496508
	1887,647	3 ∴ 690	733	777	820	864	907	9 ∴ 951	994	8,038
,9138	8199. 7384545	9272627	1160752	3048920	4937131	6825387	8713685	0602028	2490413	4378842
	1888,081	125	200 ∴ 168	212	255	299	342	1 ∴ 386	429	473
,9139	8201. 6267315	3155831	0044390	1932993	3821640	5710330	7599064	9487841	1376661	3265525
	1888,516	559	2 ∴ 603	646	690	733	777	821	3 ∴ 864	907
,9140	8203. 5154433	7043384	8932378	0821416	2710498	4599623	6488791	8378003	0267259	2156558
	1888,951	994	9,038	4 ∴ 081	125	168	212	255	5 ∴ 299	342
,9141	8205. 4045900	5935286	7824716	9714189	1603705	3493265	5382869	7272516	9162206	1051940
	1889,386	429	473	5166 ∴ 560	603	647	690	734	7 ∴ 777	
,9142	8207. 2941718	4831539	6721403	8611312	0501263	2391258	4281297	6171379	8061505	9951674
	1889,821	865	908	952	8 ∴ 995	90,039	082	126	169	213
,9143	8209. 1841887	3732143	5622443	7512786	9403173	1293603	3184077	5074595	6965156	8855760
	1890,256	300	343	387	430	10 ∴ 474	517	561	604	648
,9144	8211. 0746408	2637100	4527835	6418614	8309436	0200301	2091211	3982164	5873160	7764200
	1890,691	735	779	822	866	2 ∴ 909	953	996	1,040	083
,9145	8212. 9655283	1546410	3437581	5328795	7220052	9111354	1002698	2894087	4785518	6676994
	1891,127	3 ∴ 170	214	258	301	345	4 ∴ 388	432	475	519
,9146	8214. 8568513	0460075	2351631	4243331	6135024	8026761	9918541	1810365	3702232	5594143
	1891,562	5 ∴ 606	649	693	737	780	8246 ∴ 867		911	954
,9147	8216. 7486097	9378095	1270137	3162222	5054351	6946523	8838739	0730999	2623302	4515648
	1891,998	2,042	7 ∴ 085	129	172	216	259	8 ∴ 303	347	390
,9148	8218. 6408039	8300472	0192950	2085471	3978035	5870643	7763295	9655990	1548729	3441511
	1892,434	477	9 ∴ 521	564	608	652	695	739	20 ∴ 782	826
,9149	8220. 5334337	7227207	9120120	1013077	2906077	4799121	6692208	8585340	0478514	2371732
	1892,869	913	957	1 ∴ 3,000	044	087	131	175	2 ∴ 218	262
,9150	8222. 4264994	6158300	8051649	9945042	1838478	3731958	5625481	7519048	9412659	1306313
	1893,305	349	393	436	3 ∴ 480	523	567	611	654	4 ∴ 698
,9151	8224. 3200011	5093753	6987538	8881366	0775239	2669155	4563114	6457117	8351164	0245254
	1893,741	785	829	872	5 ∴ 916	959	4,003	047	090	6 ∴ 134
,9152	8226. 2139388	4033566	5927787	7822052	9716360	1610712	3505108	5399547	7294030	9188557
	1894,177	221	265	308	352	7 ∴ 396	439	483	526	570
,9153	8228. 1083127	2977740	4872398	6767099	8661844	0556632	2451464	4346339	6241258	8136221
	1894,614	657	701	745	788	9 ∴ 832	875	919	963	5,006
,9154	8230. 0031227	1926278	3821371	5716509	7611690	9506914	1402182	3297494	5192850	7088249
	1895,050	094	137	181	225	268	1 ∴ 312	355	399	443
,9155	8231. 8983692	0879178	2774708	4670282	6565899	8461561	0357265	2253014	4148806	6044641
	1895,486	2 ∴ 530	574	617	661	705	3 ∴ 748	792	836	879
,9156	8233. 7940521	9836444	1732410	3628421	5524475	7420572	9316713	1212898	3109127	5005399
	1895,923	967	4 ∴ 6,010	054	098	141	185	5 ∴ 228	272	316
,9157	8235. 6901715	8798075	0694478	2590925	4487415	6383950	8280528	0177149	2073814	3970523
	1896,359	403	6 ∴ 447	490	534	578	621	7 ∴ 665	709	752
,9158	8237. 5867276	7764072	9660912	1557796	3454723	5351694	7248709	9145767	1042869	2940015
	1896,796	840	884	8 ∴ 927	971	7,015	058	102	9 ∴ 146	189
,9159	8239. 4837204	6734437	8631714	0529035	2426399	4323807	6221258	8118753	0016292	1913875
	1897,233	277	320	40 ∴ 364	408	451	495	539	1 ∴ 583	626
,9160	8241. 3811501	5709171	7606885	9504642	1402443	3300288	5198176	7096109	8994085	0892104
	1897,670	714	757	801	2 ∴ 845	888	932	976	8,019	3 ∴ 063
,9161	8243. 2790167	4688274	6586425	8484619	0382857	2281139	4179465	6077834	7976247	9874704
	1898,107	151	194	238	4 ∴ 282	325	369	413	457	500
,9162	8245. 1773204	3671748	5570336	7468968	9367643	1266362	3165125	5063931	6962781	8861675
	1898,544	588	631	675	719	6 ∴ 763	806	850	894	937
,9163	8247. 0760612	2659594	4558619	6457688	8356800	0255956	2155156	4054400	5953687	7853018
	1898,981	9,025	069	112	156	8 ∴ 200	244	287	331	375
,9164	8248. 9752393	1651812	3551274	5450780	7350330	9249924	1149561	3049242	4948967	6848735
	1899,419	9 ∴ 462	506	550	593	637	50 ∴ 681	725	768	812
,9165	8250. 8748548	0648404	2548303	4448247	6348234	8248265	0148340	2048459	3948621	5848827
	1899,856	1 ∴ 900	943	987	1900, 031	075	2 ∴ 118	162	206	250
,9166	8252. 7749076	9649370	1549707	3450088	5350513	7250982	9151494	1052050	2952650	4853293
	1900,293	337	3 ∴ 381	425	468	512	556	4 ∴ 600	644	687

	0	1	2	3	4	5	6	7	8	9

Differ. 1886 1887 1888 1889 1890 1891 1892 — Pr. Parts: 189 180 189 180 180 189 19 | 377 377 378 378 378 378 38 | 566 566 566 567 567 567 568 57 | 754 755 755 756 756 756 757 76 | 943 943 944 944 945 945 946 94 | 1132 1132 1133 1133 1134 1135 1135 113 | 1320 1321 1322 1322 1323 1324 1324 132 | 1509 1510 1510 1511 1512 1513 1514 151 | 1697 1698 1699 1700 1701 1702 1703 170

Differ. 1893 1894 1895 1896 1897 1898 1899 1900 — Pr. Parts: 189 189 189 190 190 190 190 190 19 | 379 379 379 379 379 380 380 380 38 | 568 568 568 569 569 569 570 570 57 | 757 758 758 758 759 759 760 760 76 | 946 947 947 948 948 949 949 950 95 | 1136 1136 1137 1138 1138 1139 1139 1140 114 | 1325 1326 1326 1327 1328 1329 1329 1330 133 | 1514 1515 1516 1517 1518 1518 1519 1520 152 | 1704 1705 1705 1706 1707 1708 1709 1710 171

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9166	8252. 7749070	9649370	1549707	3450088	5350513	7250982	,9151494	1052050	2952650	4853293
	1900,293	337	3 ∴ 381	425	468	512	556	4 ∴ 600	644	687
,9167	8254. 6753981	8654712	0555487	2456305	4357168	6258074	8159024	0060018	1961055	3862137
	1900,731	775	5 ∴ 819	862	906	950	994	6 ∴ 1,037	081	125
,9168	8256. 5763262	7664431	9565643	1466900	3368200	5269544	7170931	9072363	0973838	2875357
	1901,169	213	256	7 ∴ 300	344	388	431	475	8 ∴ 519	563
,9169	8258. 4776920	6678527	8580177	0481872	2383610	4285391	6187217	8089086	9991000	1892957
	1901,607	650	694	9 ∴ 738	782	826	869	913	957	60 ∴ 2,001
,9170	8260. 3794957	5697002	7599090	9501223	1403399	3305618	5207882	7110189	9012540	0914935
	1902,044	088	132	176	1 ∴ 220	263	307	351	395	2 ∴ 439
,9171	8262. 2817374	4719857	6622383	8524953	0427567	2330225	4232927	6135672	8038462	9941294
	1902,482	526	570	6143 ∴ 658	702	745	789	833	877	
,9172	8264. 1844171	3747092	5650056	7553065	9456117	1359213	3262353	5165536	7068764	8972035
	1902,921	964	3,008	052	096	5 ∴ 140	184	227	271	315
,9173	8266. 0875350	2778709	4682112	6585558	8489049	0392583	2296161	4199783	6103449	8007158
	1903,359	403	446	490	5347 ∴ 578	622	666	709	753	
,9174	8267. 9910911	1814709	3718550	5622435	7526363	9430336	1334352	3238413	5142517	7046665
	1903,797	8 ∴ 841	885	929	972	4,016	9 ∴ 060	104	148	192
,9175	8269. 8950856	0855092	2759372	4663695	6568062	8472473	0376928	2281427	4185969	6090556
	1904,236	70 ∴ 279	323	367	411	455	1 ∴ 499	542	586	630
,9176	8271. 7995186	9899860	1804578	3709340	5614146	7518995	9423889	1328826	3233807	5138832
	1904,674	718	2 ∴ 762	806	850	893	937	3 ∴ 981	5,025	069
,9177	8273. 7043901	8949014	0854171	2759371	4664616	6569904	8475236	0380612	2286032	4191496
	1905,113	157	4 ∴ 200	244	288	332	376	5 ∴ 420	464	508
,9178	8275. 6097003	8002555	9908150	1813789	3719472	5625199	7530970	9436785	1342644	3248546
	1905,551	595	6396 ∴ 683	727	771	815	859	7 ∴ 902	946	
,9179	8277. 5154493	7060483	8966517	0872595	2778717	4684883	6591093	8497347	0403644	2309986
	1905,990	6,034	078	8 ∴ 122	166	210	254	297	9 ∴ 341	385
,9180	8279. 4216371	6122800	8029273	9935790	1842351	3748956	5655605	7562298	9469034	1375815
	1906,429	473	517	561	80 ∴ 605	649	693	736	780	1 ∴ 824
,9181	8281. 3282639	5189507	7096419	9003375	0910375	2817419	4724507	6631639	8538814	0446034
	1906,868	912	956	7,000	2 ∴ 044	088	132	176	219	3 ∴ 263
,9182	8283. 2353297	4260605	6167956	8075351	9982790	1890273	3797800	5705371	7612986	9520645
	1907,307	351	395	439	483	4 ∴ 527	571	615	659	703
,9183	8285. 1428348	3336094	5243885	7151719	9059598	0967520	2875486	4783496	6691551	8599649
	1907,747	790	834	878	922	6 ∴ 966	8,010	054	098	142
,9184	8287. 0507790	2415976	4324206	6232480	8140798	0649159	1957565	3866015	5774508	7683046
	1908,186	230	274	318	362	8 ∴ 406	449	493	537	581
,9185	8288. 9591627	1500253	3408922	5317635	7226392	9135193	1044038	2952927	4861860	6770837
	1908,625	9 ∴ 669	713	757	801	845	90 ∴ 889	933	977	9,021
,9186	8290. 8679858	0588923	2498032	4407185	6316382	8225622	0134907	2044236	3953608	5863025
	1909,065	1 ∴ 109	153	197	241	285	2 ∴ 329	373	417	460
,9187	8292. 7772485	9681990	1591538	3501131	5410767	7320447	9230172	1139940	3049753	4959609
	1909,504	548	3 ∴ 592	636	680	724	768	4 ∴ 812	856	900
,9188	8294. 6869509	8779453	0689442	2599474	4509550	6419670	8329834	0240042	2150295	4060591
	1909,944	988	5 ∴ 10,032	076	120	164	208	6 ∴ 252	296	340
,9189	8296. 5970931	7881315	9791743	1702215	3612731	5523291	7433895	9344543	1255235	3165971
	1910,384	428	4727 ∴ 516	560	604	648	692	8 ∴ 736	780	
,9190	8298. 5076751	6987575	8898443	0809355	2720311	4631311	6542355	8453443	0364575	2275751
	1910,824	868	9129 ∴ 956	1,000	044	088	132	300 ∴ 176	220	
,9191	8300. 4186971	6098235	8009543	9920895	1832292	3743732	5655216	7566744	9478316	1389932
	1911,264	308	352	396	1 ∴ 440	484	528	572	616	2 ∴ 660
,9192	8302. 3301592	5213296	7125045	9036837	0948673	2860553	4772478	6684446	8596458	0508515
	1911,704	748	792	836	3 ∴ 880	924	968	2,012	056	4 ∴ 100
,9193	8304. 2420615	4332759	6244948	8157180	0069457	1981777	3894142	5806551	7719003	9631500
	1912,144	188	232	276	5 ∴ 320	365	409	453	497	541
,9194	8306. 1544041	3456625	5369254	7281927	9194644	1107405	3020210	4933059	6845952	8758889
	1912,585	629	673	717	761	7 ∴ 805	849	893	937	981
,9195	8308. 0671870	2584895	4497964	6411078	8324235	0237436	2150682	4063971	5977305	7890683
	1913,025	069	113	157	201	9 ∴ 245	289	333	378	422
,9196	8309. 9804104	1717570	3631080	5544634	7458232	9371874	1285560	3199290	5113064	7026882
	1913,466	10 ∴ 510	554	598	642	686	1 ∴ 730	774	818	862
,9197	8311. 8940744	0854651	2768601	4682596	6596634	8510717	0424844	2339014	4253229	6167488
	1913,906	2 ∴ 950	994	4,038	083	127	3 ∴ 171	215	259	303
,9198	8313. 8081791	9996138	1910530	3824965	5739444	7653968	9568535	1483147	3397803	5312502
	1914,347	391	4 ∴ 435	479	523	567	612	5 ∴ 656	700	744
,9199	8315. 7227246	9142034	1056866	2971742	4886663	6801627	8716636	0631688	2546785	4461925
	1914,788	832	6 ∴ 876	920	964	5,008	052	7 ∴ 097	141	185

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.								
1901	19	38	57	76	95	114	133	152	171
1902	190	380	570	760	950	1141	1331	1521	1711
1903	190	380	571	761	951	1141	1331	1522	1712
1904	190	381	571	761	951	1142	1332	1522	1713
1905	190	381	571	762	952	1142	1333	1523	1714
1906	190	381	571	762	952	1143	1333	1524	1714
1907	191	381	572	762	953	1143	1334	1524	1715
	191	381	572	763	953	1144	1335	1526	1716
	19	38	57	76	95	114	133	152	171

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
1908	19	38	57	76	96	115	134	153	172
1909	191	382	572	763	954	1145	1336	1526	1717
1910	191	382	573	764	954	1146	1336	1527	1718
1911	191	382	573	764	955	1146	1337	1528	1719
1912	191	382	573	764	955	1147	1338	1529	1720
1913	191	383	574	765	956	1147	1338	1530	1721
1914	191	383	574	765	956	1148	1339	1530	1722
1915	191	383	574	766	957	1148	1340	1531	1723
	191	383	574	766	957	1149	1340	1532	1723
	19	38	57	76	96	115	134	153	172

	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9200	8317.6377110	8292339	0207612	2122929	4038290	5953696	7869145	9784639	1700176	3015758
	1915,229	273	8 :· 317	361	405	449	493	538	9 :· 582	626
,9201	8319.5531384	7447054	9362768	1278526	3194328	5110175	7026065	8942000	0857979	2774001
	1915,670	714	758	20 :· 802	846	890	935	979	1 :· 6,023	067
,9202	8321.4690069	6606180	8522335	0438534	2354778	4271065	6187397	8103773	0020193	1936657
	1916,111	155	199	2 :· 243	288	332	376	420	3 :· 464	508
,9203	8323.3853165	5769718	7686314	9602955	1519639	3436368	5353141	7269959	9186820	1103725
	1916,552	596	641	685	4 :· 729	773	817	861	905	5 :· 949
,9204	8325.3020675	4937668	6854706	8771788	0688914	2606085	4523299	6440558	8357860	0275207
	1916,994	7,038	082	1266	:· 170	214	258	303	347	7 :· 391
,9205	8327.2192598	4110033	6027513	7945036	9862604	1780216	3697872	5615572	7533316	9451104
	1917,435	479	523	568	612	8 :· 656	700	744	788	832
,9206	8329.1368937	32868:4	5204735	7122700	9040709	0958762	2876860	4795002	6713187	8631417
	1917,877	921	965	8,009	053	30 :·097	142	186	230	274
,9207	8331.0549692	2468010	4386373	6304779	8223230	0141725	2060265	3978848	5897476	7816147
	1918,318	362	407	451	495	2 :· 539	583	628	672	716
,9208	8332.9734863	1653623	3572428	5491276	7410169	9329106	1248087	3167112	5086182	7005295
	1918,760	3 :· 804	848	893	937	981	4 :· 9,025	069	114	158
,9209	8334.8924453	0843655	2762901	4682192	6601526	8520905	0440328	2359795	4279306	6198862
	1919,202	5 :· 246	290	334	379	423	6 :· 467	511	555	600
,9210	8336.8118462	0038106	1957794	3877526	5797303	7717123	9636988	1556898	3476851	5396849
	1919,644	7 :· 688	732	776	821	865	909	8 :· 953	998	20,042
,9211	8338.7316891	9236977	1157107	3077281	4997500	6917763	8838070	0758421	2678817	4599257
	1920,086	1309 :· 174	219	263	307	351	40 :· 395	440	484	
,9212	8340.6519741	8440269	0360841	2281458	4202119	6122824	8043573	9964367	1885205	3806087
	1920,528	572	1 :· 617	661	705	749	793	838	2 :· 882	926
,9213	8342.5727013	7647983	9568998	1490057	3411160	5332307	7253499	9174735	1096015	3017339
	1920,970	1,015	059	3 :· 103	147	192	236	280	4 :· 324	368
,9214	8344.4938708	6860121	8781578	0703079	2624625	4546215	6467849	8389527	0311250	2233017
	1921,413	457	501	5 :· 545	590	634	678	722	6 :· 767	811
,9215	8346.4154828	6076683	7998583	9920526	1842515	3764547	5686623	7608744	9530909	1453119
	1921,855	899	944	988	7 :· 2,032	077	121	165	209	8 :· 254
,9216	8348.3375372	5297670	7220012	9142399	1064829	2987304	4909824	6832387	8754995	0677647
	1922,298	342	386	431	9 :· 475	519	563	608	652	50 :· 696
,9217	8350.2600343	4523084	6445869	8368698	0291571	2214489	4137451	6060457	7983508	9906602
	1922,740	785	829	873	1 :· 918	962	3,006	050	095	139
,9218	8352.1829741	3752925	5676152	7599424	9522740	1446101	3369506	5292955	7216448	9139986
	1923,183	228	272	316	360	3 :· 405	449	493	538	582
,9219	8354.1063567	2987193	4910864	6834579	8758338	0682141	2605989	4529881	6453818	8377798
	1923,626	670	715	759	803	5 :· 848	892	936	981	4,025
,9220	8356.0301823	2225892	4150006	6074164	7998366	9922612	1846903	3771238	5695617	7620041
	1924,069	113	158	202	246	291	7 :· 335	379	424	468
,9221	8357.9544509	1469021	3393578	5318179	7242824	9167513	1092247	3017025	4941848	6866715
	1924,512	8 :· 557	601	645	689	7349	9 :· 778	822	867	911
,9222	8359.8791626	0716581	2641581	4566625	6491714	8416847	0342024	2267245	4192511	6117821
	1924,955	60 :· 5,000	044	088	133	177	1 :· 221	266	310	354
,9223	8361.8043175	9968574	1894017	3819505	5745037	7670613	9596233	1521898	3447607	5373361
	1925,399	443	2 :· 487	532	576	620	665	3 :· 709	753	798
,9224	8363.7299158	9225000	1150887	3076818	5002795	6928812	8854876	0780985	2707137	4633334
	1925,842	886	4 :· 931	975	6,019	064	108	5 :· 153	197	241
,9225	8365.6559575	8485861	0412191	2338566	4264984	6191447	8117955	0044507	1971103	3897743
	1926,286	330	6 :· 374	419	463	507	552	7 :· 596	640	685
,9226	8367.5824428	7751157	9677931	1604749	3531611	5458518	7385469	9312764	1239504	3166588
	1926,729	774	818	8 :· 862	907	951	995	7,040	9 :· 084	128
,9227	8369.5093717	7020890	8948107	0875369	2802675	4730025	6657420	8584859	0512343	2439871
	1927,173	217	262	70 :· 306	350	395	439	484	1 :· 528	572
,9228	8371.4367443	6295060	8222721	0150427	2078177	4005971	5933809	7861693	9789620	1717592
	1927,617	661	705	2 :· 750	794	839	883	927	972	3 :· 8,016
,9229	8373.3645608	5573669	7501774	9429923	1358117	3286355	5214638	7142965	9071337	0999752
	1928,061	105	149	194	4 :· 238	283	327	371	416	5 :· 460
,9230	8375.2928213	4856717	6785266	8713860	0642498	2571180	4499907	6428678	8357493	0286353
	1928,505	549	593	638	6 :· 682	727	771	815	860	7 :· 904
,9231	8377.2215257	4144206	6073199	8002237	9931319	1860445	3789616	5718831	7648191	9577395
	1928,949	993	9,037	082	126	8 :· 171	215	260	304	348
,9232	8379.1506744	3436137	5365574	7295056	9224582	1154153	3083768	5013428	6943131	8872880
	1929,393	437	482	526	571	80 :·615	659	704	748	793
,9233	8381.0802673	2732510	4662392	6592318	8522288	0452303	2382363	4312467	6242615	8172808
	1929,837	882	926	970	30,015	2 :· 059	104	148	193	237
	0	1	2	3	4	5	6	7	8	9

Differ. 191 / 191 / 191 / 191 / 191 / 192 / 192 — Pr. Parts: 191 383 574 766 957 1149 1340 1532 1723 / 192 383 575 766 958 1150 1341 1533 1724 / 192 383 575 767 958 1150 1342 1534 1725 / 192 384 575 767 959 1151 1343 1534 1726 / 192 384 576 768 959 1151 1343 1535 1727 / 192 384 576 768 960 1152 1344 1536 1728 / 192 384 576 768 960 1153 1345 1537 1729 — 19 38 58 77 96 115 134 153 173

0	1	2	3	4	5	6	7	8	9

Differ. 1925 / 1925 / 1924 / 1925 / 1926 / 1927 / 1928 / 1929 — Pr. Parts: 192 384 577 769 961 1154 1346 1538 1730 / 192 385 577 769 961 1154 1346 1538 1731 / 192 385 577 770 962 1154 1347 1539 1732 / 192 385 577 770 962 1155 1347 1540 1732 / 192 385 578 770 963 1156 1348 1541 1733 / 192 385 578 771 963 1156 1349 1542 1734 / 192 386 578 771 964 1157 1350 1542 1735 / 193 386 579 772 964 1157 1350 1543 1736 — 19 39 58 77 96 116 135 154 173

0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9233	8381.0802673	2732510	4662392	6592318	8522285	0452303	2382363	4312467	6242615	8172808
	1929,837	882	926	970	30,015	2 :· 059	104	148	193	237
,9234	8383.0103045	2033326	3963653	5894023	7824438	9754898	1685402	3615950	5546543	7477180
	1930,282	326	370	415	459	504	4 :· 548	593	637	682
,9235	8384.9407862	1338588	3269359	5200174	7131033	9061938	0992886	2923879	4854916	6785998
	1930,726	5 :· 771	815	859	904	948	6 :· 993	1,037	082	126
,9236	8386.8717125	0648296	2579511	4510771	6442075	8373423	0304817	2236254	4167736	6099263
	1931,171	7 :· 215	260	304	349	393	8 :· 438	482	526	571
,9237	8388.8030834	9962449	1894109	3825814	5757563	7689356	9621194	1553077	3485003	5416975
	1931,615	660	9 :· 704	749	793	838	882	90 :·927	971	2,016
,9238	8390.7348991	9281051	1213156	3145305	5077499	7009737	8942020	0874347	2806719	4739136
	1932,060	105	1 :· 149	194	238	283	327	2 :· 372	416	461
,9239	8392.6671596	8604102	0536652	2469246	4401885	6334568	8267296	0200063	2132885	4065746
	1932,505	550	3 :· 594	639	683	728	772	4 :· 817	861	906
,9240	8394.5998652	7931602	9864597	1797636	3730720	5663848	7597021	9530239	1463501	3396807
	1932,950	995	3,039	5 :· 084	128	173	217	262	6 :· 306	351
,9241	8396.5330158	7263553	9196993	1130478	3064007	4997580	6931198	8864861	0798568	2732320
	1933,395	440	484	7 :· 529	573	618	662	707	8 :· 752	796
,9242	8398.4666116	6599956	8533842	0467771	2401746	4335764	6269828	8203936	0138088	2072285
	1933,841	885	9309	:· 974	4,019	063	108	152	400 :· 197	241
,9243	8400.4006526	5940812	7875143	9809518	1743937	3678402	5612910	7547464	9482061	1416704
	1934,286	330	375	420	1 :· 464	509	553	598	642	2 :· 687
,9244	8402.3351391	5286122	7220898	9155719	1090584	3025493	4960448	6895446	8830490	0765577
	1934,731	776	820	865	3 :· 910	954	999	5,043	088	4 :· 132
,9245	8404.2700710	4635887	6571108	8506374	0441685	2377040	4312440	6247884	8183373	0118907
	1935,177	221	266	311	5 :· 355	400	444	489	533	6 :· 578
,9246	8406.2054485	3990107	5925775	7861486	9797243	1733044	3668889	5604779	7540714	9476693
	1935,623	667	712	756	801	7 :· 845	890	935	979	6,024
,9247	8408.1412717	3348785	5284898	7221056	9157258	1093504	3029796	4966132	6902512	8838937
	1936,068	113	157	202	247	9 :· 291	336	380	425	470
,9248	8410.0775407	2711921	4648480	6585083	8521731	0458424	2395161	4331943	6268769	8205640
	1936,514	559	603	648	692	1 :· 737	782	826	871	915
,9249	8412.0142555	2079516	4016520	5953570	7890664	9827802	1764986	3702213	5639486	7576803
	1936,960	7,005	049	094	138	183	3 :· 228	272	317	362
,9250	8413.9514164	1451540	3389021	5326517	7264857	9201641	1139271	3076945	5014663	6952426
	1937,406	4 :· 451	495	540	585	629	5 :· 674	718	763	808
,9251	8415.8890234	0828087	2765984	4703925	6641911	8579942	0518018	2456138	4394303	6332512
	1937,852	6 :· 897	942	986	8,031	075	7 :· 120	165	209	254
,9252	8417.8270766	0209065	2147408	4085796	6024228	7962705	9901227	1839794	3778405	5717061
	1938,299	8 :· 343	388	432	477	522	566	9 :· 611	656	700
,9253	8419.7655761	9594506	1533295	3472130	5411009	7349932	9288900	1227913	3166971	5106073
	1938,745	790	20 :· 834	879	923	968	9,013	1 :· 057	102	147
,9254	8421.7045220	8984411	0923647	2862928	4802253	6741624	8681038	0620498	2560002	4499550
	1939,191	236	2 :· 281	325	370	415	459	3 :· 504	549	593
,9255	8423.6439144	8378782	0318464	2258192	4197964	6137780	8077642	0017548	1957498	3897494
	1939,638	683	4 :· 727	772	817	861	906	5 :· 951	995	40,040
,9256	8425.5837534	7777618	9717748	1657922	3598141	5538404	7478712	9419065	1359462	3299904
	1940,085	129	174	6 :· 219	263	308	353	397	7 :· 442	487
,9257	8427.5240391	7180923	9121499	1062120	3002785	4943495	6884250	8825050	0765894	2706783
	1940,531	576	621	8 :· 665	710	755	799	844	9 :· 889	934
,9258	8429.4647716	6588695	8529718	0470786	2411898	4353055	6294257	8235503	0176795	2118131
	1940,978	1,023	068	30 :·112	157	202	246	291	1 :· 336	1 :· 381
,9259	8431.4059511	6000937	7942407	9883921	1825481	3767085	5708734	7650427	9592165	1533948
	1941,425	470	515	559	2 :· 604	649	693	738	783	3 :· 828
,9260	8433.3475776	5417649	7359566	9301528	1243534	3185585	5127681	7069822	9012007	0954238
	1941,872	917	962	2,006	4 :· 051	096	141	185	230	5 :· 275
,9261	8435.2896512	4838832	6781196	8723605	0666059	2608558	4551101	6493689	8436321	0378999
	1942,319	364	409	454	6 :· 498	543	588	633	677	7 :· 722
,9262	8437.2321721	4264488	6207300	8150156	0093057	2036003	3978993	5922029	7865109	9808234
	1942,767	812	856	901	8 :· 946	990	3,035	080	125	169
,9263	8439.1751403	3694617	5637876	7581180	9524528	1467922	3411360	5354842	7298370	9241942
	1943,214	259	304	348	393	40 :·438	483	527	572	617
,9264	8441.1185559	3129221	5072927	7016679	8960475	0904316	2848201	4792131	6736106	8680126
	1943,662	706	751	796	841	2 :· 885	930	975	4,020	064
,9265	8443.0624191	2568300	4512454	6456653	8400897	0345185	2289518	4233896	6178319	8122787
	1944,109	154	199	244	288	4 :· 333	378	423	467	512
,9266	8445.0067299	2011856	3956458	5901104	7845796	9790532	1735313	3680138	5625009	7569924
	1944,557	602	647	691	736	781	6 :· 826	870	915	960

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1930	193	386	579	772	965	1158	1351	1544	1737	
1931	193	386	579	772	965	1159	1352	1545	1738	
1932	193	386	580	773	966	1159	1352	1546	1739	
1933	193	387	580	773	966	1160	1353	1546	1740	
1934	193	387	580	774	967	1160	1354	1547	1741	
1935	193	387	580	774	967	1161	1354	1548	1741	
1936	194	387	581	774	968	1162	1355	1549	1742	
1937	194	387	581	775	968	1162	1356	1550	1743	
	19	39	58	77	97	116	135	155	174	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1938	194	388	581	775	969	1163	1357	1550	1744	
1939	194	388	582	776	969	1163	1357	1551	1745	
1940	194	388	582	776	970	1164	1358	1552	1746	
1941	194	388	582	776	970	1165	1359	1553	1747	
1942	194	388	583	777	971	1165	1359	1554	1748	
1943	194	389	583	777	971	1166	1360	1554	1749	
1944	194	389	583	778	972	1166	1361	1555	1750	
1945	194	389	583	778	972	1167	1361	1556	1750	
	19	39	58	78	97	116	136	155	175	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9266	8445.0067299	2011856	3956458	5901104	7845796	9790532	1735313	3680138	5625009	7569924
	1944.557	602	647	691	736	781	6 :· 826	870	915	960
,9267	8446.9514884	1459889	3404939	5350033	7295172	9240356	1185585	3130859	5076177	7021540
	1945.005	7 :· 050	094	139	184	229	8 :· 273	318	363	408
,9268	8448.8966948	0912401	2857899	4803441	6749028	8694660	0640337	2586058	4531825	6477636
	1945.453	9 :· 497	542	587	632	677	50 :· 721	766	811	856
,9269	8450.8423492	0369392	2315338	4261328	6207364	8153444	0099568	2045738	3991952	5938212
	1945.901	1 :· 945	990	6,035	080	125	2 :· 170	214	259	304
,9270	8452.7884516	9830865	1777258	3723697	5670180	7616708	9563281	1509899	3456562	5403269
	1946.349	394	3 :· 438	483	528	573	618	4 :· 663	707	752
,9271	8454.7350022	9296819	1243661	3190547	5137479	7084455	9031477	0978543	2925654	4872809
	1946.797	842	5 :· 887	931	976	7,021	066	6 :· 411	156	200
,9272	8456.6820010	8767255	0714545	2661880	4609260	6556685	8504155	0451669	2399229	4346833
	1947.245	290	7 :· 335	380	425	470	514	8 :· 559	604	649
,9273	8458.6294482	8242176	0189914	2137698	4085526	6033399	7981317	9929280	1877288	3825341
	1947.694	739	9 :· 783	828	873	918	963	8,008	60 :· 053	097
,9274	8460.5773438	7721581	9669768	1618000	3566277	5514599	7462965	9411377	1359833	3308334
	1948.142	187	232	1 :· 277	322	367	411	456	2 :· 501	546
,9275	8462.5256881	7205472	9154108	1102788	3051514	5000284	6949100	8897960	0846865	2795815
	1948.591	636	681	3 :· 726	770	815	860	905	4 :· 950	995
,9276	8464.4744810	6693849	8642934	0592063	2541238	4490457	6439721	8389030	0338384	2287783
	1949.040	084	1295	5 :· 174	219	264	309	354	6 :· 399	444
,9277	8466.4237226	6186715	8136248	0085827	2035450	3985118	5934831	7884589	9834392	1784239
	1949.488	533	578	7 :· 623	668	713	758	803	848	8 :· 893
,9278	8468.3734132	5684069	7634052	9584079	1534151	3484268	5434430	7384637	9334889	1285186
	1949.937	982	50,027	072	9 :· 117	162	207	252	297	70 :· 342
,9279	8470.3235527	5185914	7136345	9086822	1037343	2987909	4938520	6889176	8839877	0790623
	1950.386	431	476	521	1 :· 566	611	656	701	746	2 :· 791
,9280	8472.2741414	4692250	6643130	8594056	0545026	2496042	4447102	6398207	8349357	0300552
	1950.836	880	925	970	3 :· 1,015	060	105	150	1954	4 :· 240
,9281	8474.2251792	4203077	6154407	8105782	0057202	2008666	3960176	5911730	7863330	9814974
	1951,285	330	375	420	5 :· 465	510	554	599	644	689
,9282	8476.1766663	3718397	5670177	7622001	9573870	1525784	3477743	5429747	7381796	9333890
	1951.734	779	824	869	914	7 :· 959	2,004	049	094	139
,9283	8478.1286029	3238212	5190441	7142715	9095033	1047397	2999805	4952259	6904757	8857300
	1952.184	229	274	318	363	9 :· 408	453	498	543	588
,9284	8480.0809889	2762522	4715200	6667923	8620692	0573505	2526363	4479266	6432214	8385207
	1952.633	678	723	768	813	1 :· 858	903	948	993	3,038
,9285	8482.0338245	2291328	4244456	6197629	8150847	0104110	2057417	4010770	5964168	7917611
	1953.083	128	173	218	263	3 :· 308	353	398	443	488
,9286	8483.9871098	1824631	3778209	5731831	7685499	9639212	1592969	3546772	5500620	7454512
	1953.533	4 :· 578	623	668	713	758	5 :· 803	848	893	937
,9287	8485.9408450	1362433	3316460	5270533	7224650	9178813	1133020	3087273	5041571	6995913
	1953.982	6 :· 4,027	072	117	162	2077	7 :· 252	297	342	387
,9288	8487.8950301	0904733	2859211	4813733	6768301	8722914	0677571	2632274	4587021	6541814
	1954.432	8 :· 477	522	567	612	657	9 :· 702	748	793	838
,9289	8489.8496651	0451534	2406462	4361434	6316452	8271515	0226622	2181775	4136973	6092216
	1954.883	90 :·928	973	5,018	063	108	1 :· 153	198	243	288
,9290	8491.8047503	0002836	1958214	3913637	5869105	7824618	9780176	1735779	3691427	5647120
	1955.333	2 :· 378	423	468	513	558	603	3 :· 648	693	738
,9291	8493.7602858	9558641	1514469	3470342	5426260	7382224	9338232	1294285	3250384	5206527
	1955.783	828	4 :· 873	918	963	6,008	053	5 :· 098	143	188
,9292	8495.7162715	9118949	1075227	3031551	4987920	6944333	8900792	0857296	2813845	4770439
	1956.233	278	6 :· 323	369	414	459	504	7 :· 549	594	639
,9293	8497.6727077	8683761	0640490	2597265	4554084	6510948	8467857	0424812	2381811	4338856
	1956.684	729	8 :· 774	819	864	909	954	9 :· 999	7,044	089
,9294	8499.6295945	8253080	0210259	2167484	4124754	6082069	8039428	9996833	1954284	3911779
	1957.134	180	500 :· 225	270	315	360	405	450	1 :· 495	540
,9295	8501.5869319	7826904	9784534	1742210	3699930	5657696	7615506	9573362	1531263	3489209
	1957.585	630	675	2 :· 720	765	811	856	901	3 :· 946	991
,9296	8503.5447200	7405236	9363317	1321443	3279615	5237831	7196093	9154399	1112751	3071148
	1958.036	081	126	4 :· 171	216	261	307	352	5 :· 397	442
,9297	8505.5029589	6988076	8946609	0905186	2863808	4822475	6781188	8739945	0698748	2657596
	1958.487	532	577	6 :· 622	667	712	757	803	7 :· 848	893
,9298	8507.4616489	6575427	8534410	0493438	2452511	4411630	6370793	8330002	0289256	2248555
	1958.938	983	9,028	8 :· 073	118	163	209	254	9 :· 299	344
,9299	8509.4207899	6167288	8126722	0086201	2045726	4005295	5964910	7924570	9884275	1844025
	1959.389	434	479	10 :· 524	570	615	660	705	750	1 :· 795

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Differ. 1945	Pr. Parts. 194	389	583	778	972	1167	1361	1556	1750	
Differ. 1946	Pr. Parts. 19	389	584	778	973	1168	1362	1557	1751	
Differ. 1947	Pr. Parts. 19	389	584	779	973	1168	1363	1558	1752	
Differ. 1948	Pr. Parts. 19	390	584	779	974	1169	1364	1558	1753	
Differ. 1949	Pr. Parts. 19	390	585	780	97	1169	1364	1559	1754	
Differ. 1950	Pr. Parts. 19	390	585	780	97	1170	1365	1560	1755	
Differ. 1951	Pr. Parts. 19	90	585	780	97	1171	1366	1561	1756	
	19	39	58	78	9	117	136	156	175	
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
Differ. 1952	Pr. Parts. 195	390	586	781	976	1171	1366	1562	1757	
Differ. 1953	Pr. Parts. 195	391	586	781	976	1172	1367	1562	1758	
Differ. 1954	Pr. Parts. 195	391	586	782	977	1172	1368	1563	1759	
Differ. 1955	Pr. Parts. 195	391	586	782	977	1173	1368	1564	1759	
Differ. 1956	Pr. Parts. 196	391	587	782	978	1174	1369			
Differ. 1957	Pr. Parts. 196	391	587	783	978	1174	1370			
Differ. 1958	Pr. Parts. 196	392	587	783	979	1175	1371			
Differ. 1959	Pr. Parts. 196	392	588	784	979	1175	1371			
	20	39	59	78	98	117	137			
	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,9300	8511.380382	5763661	7723546	968347	1643452	3603473	5563539	7523650	9483806	1444008
	1959,840	885	930	976	2: 60,021	066	111	156	201	3: 246
,9301	8513.3404254	5364546	7324883	9285265	1245692	3206164	5166681	7127244	9087851	1048504
	1960,292	337	382	427	4: 472	517	562	608	653	5: 697
,9302	8515.3009202	4969945	6930733	8891567	0852445	2813369	4774338	6735352	8696411	0657515
	1960,743	788	833	878	6: 924	969	1,014	059	104	7: 145
,9303	8517.2618664	4579859	6541099	8502384	0463714	2425089	4386510	6347975	8309486	0271048
	1961,195	240	285	330	8: 375	420	465	511	556	9: 601
,9304	8519.2232643	4194289	6155980	8117717	0079499	2041326	4003198	5965115	7927077	9889085
	1961,646	691	736	782	20: 827	872	917	962	2,008	053
,9305	8521.1851138	3813236	5775379	7737567	9699801	1662079	3624403	5586772	7549187	9511640
	1962,098	143	188	233	279	2: 324	369	414	459	505
,9306	8523.1474151	3436701	5399296	7361936	9324621	1287352	3250127	5212948	7175815	9138726
	1962,550	595	640	685	730	4: 776	821	866	911	956
,9307	8525.1101682	3064684	5027731	6990823	8953961	0917143	2880371	4843644	6806962	8770326
	1963,002	047	092	137	182	6: 228	273	318	363	409
,9308	8527.0733734	2697188	4660687	6624231	8587821	0551455	2515135	4478860	6442631	8406446
	1963,454	499	544	589	635	8: 680	725	770	815	861
,9309	8529.0370307	2334213	4298164	6262160	8226202	0190289	2154421	4118598	6082821	8047089
	1963,906	951	996	4,042	087	30: 132	177	222	268	313
,9310	8531.0011402	1975760	3940163	5904612	7869106	9833645	1798230	3762859	5727534	7692254
	1964,358	403	449	494	539	584	2: 630	675	720	765
,9311	8532.9657019	1621830	3586686	5551587	7516533	9481525	1446562	3411644	5376771	7341944
	1964,810	3: 856	901	946	991	5,037	4: 082	127	172	218
,9312	8534.9307161	1272424	3237733	5203086	7168485	9133929	1099418	3064953	5030533	6996158
	1965,263	5: 308	353	399	444	489	6: 534	580	625	670
,9313	8536.8961828	0927544	2893305	4859111	6824962	8790859	0756801	2722788	4688821	6654898
	1965,716	7: 761	806	851	897	942	8: 987	6,032	078	123
,9314	8538.8621021	0587189	2553403	4519662	6485966	8452315	0418710	2385150	4351635	6318166
	1966,168	9: 213	259	304	349	395	40: 440	485	530	576
,9315	8540.8284742	0251363	2218029	4184741	6151498	8118300	0085147	2052040	4018978	5985962
	1966,621	1: 666	712	757	802	847	2: 893	938	983	7,029
,9316	8542.7952990	9920064	1887184	3854348	5821558	7788813	9756114	1723459	3690851	5658287
	1967,074	119	3: 164	210	255	300	346	4: 391	436	482
,9317	8544.7625768	9593295	1560867	3528485	5496148	7463856	9431609	1399408	3367252	5335142
	1967,527	572	5: 617	663	708	753	799	6: 844	889	935
,9318	8546.7303076	9271057	1239082	3207153	5175269	7143430	9111637	1079889	3048186	5016528
	1967,980	8,025	7: 071	116	161	207	252	8: 297	343	388
,9319	8548.6984916	8953349	0921828	2890352	4858921	6827536	8796195	0764901	2733651	4702447
	1968,433	478	9: 534	569	614	660	705	50: 750	796	841
,9320	8550.6671288	8640175	0609107	2578084	4547106	6516174	8485287	0454446	2423650	4392899
	1968,886	932	1: 977	9,022	068	113	158	2: 204	249	294
,9321	8552.6362194	8331534	0300919	2270350	4239826	6209347	8178914	0148526	2118183	4087886
	1969,340	385	3: 431	476	521	567	612	4: 657	703	748
,9322	8554.6057634	8027428	9997266	1967151	3937080	5907055	7877075	9847141	1817252	3787408
	1969,793	839	884	5: 929	975	70,020	066	111	6: 156	202
,9323	8556.5757610	7727857	9698149	1668487	3638870	5609299	7579773	9550292	1520857	3491467
	1970,247	292	338	7: 383	428	474	519	565	8: 610	655
,9324	8558.5462122	7432823	9403569	1374360	3345197	5316080	7287007	9257981	1228999	3200063
	1970,701	746	791	9: 837	882	928	973	1,018	60: 064	119
,9325	8560.5171172	7142326	9113526	1084772	3056062	5027399	6998780	8970207	0941679	2913197
	1971,155	200	245	1: 291	336	381	427	472	2: 518	563
,9326	8562.4884760	6856369	8828023	0799722	2771467	4743257	6715093	8686974	0658900	2630872
	1971,608	654	699	3: 745	790	835	881	926	4: 972	2,017
,9327	8564.4602889	6574951	8547059	0519213	2491411	4463656	6435945	8408280	0380661	2353087
	1972,062	108	153	5: 199	244	290	335	380	6: 426	471
,9328	8566.4325558	6298075	8270637	0243244	2215897	4188596	6161340	8134129	0106963	2079844
	1972,517	562	607	7: 653	698	744	789	835	8: 880	925
,9329	8568.4052769	6025740	7998756	9971818	1944925	3918078	5891276	7864520	9837809	1811143
	1972,971	3,016	062	107	9: 153	198	243	289	334	70: 380
,9330	8570.3784523	5757948	7731419	9704935	1678497	3652104	5625756	7599454	9573198	1546987
	1973,425	471	516	562	1: 607	652	698	743	789	2: 834
,9331	8572.3520821	5494700	7468626	9442596	1416612	3390674	5364781	7338933	9313131	1287375
	1973,880	925	971	4,016	3: 061	107	152	198	243	4: 289
,9332	8574.3261663	5235998	7210378	9184803	1159273	3133790	5108351	7082958	9057611	1032309
	1974,334	380	425	471	5: 516	562	607	652	698	6: 743
,9333	8576.3007052	4981841	6956676	8931555	0906481	2881452	4856468	6831530	8806637	0781790
	1974,789	834	880	925	7: 971	5,016	062	107	153	8: 198

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.									
1960		196	392	588	784	980	1176	1372	1568	1764
1961		196	392	588	784	980	1177	1373	1569	1765
1962		196	392	589	785	981	1177	1373	1570	1766
1963		196	393	589	785	981	1178	1374	1570	1767
1964		196	393	589	786	982	1178	1375	1571	1768
1965		196	393	589	786	982	1179	1375	1572	1768
1966		197	393	590	786	983	1180	1376	1573	1769
1967		197	393	590	787	983	1180	1377	1574	1770
		20	39	59	79	98	118	137	157	177
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
1968		197	394	590	787	984	1181	1378	1574	1771
1969		197	394	591	788	984	1181	1378	1575	1772
1970		197	394	591	788	985	1182	1379	1576	1773
1971		197	394	591	788	985	1183	1380	1577	1774
1972		197	394	592	789	986	1183	1381	1578	1775
1973		197	395	592	789	986	1184	1381	1578	1776
1974		197	395	592	790	987	1184	1382	1579	1777
1975		197	395	592	790	987	1185	1382	1580	1777
		20	39	59	79	99	118	138	158	177
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9333	8576. 3007052	4981841	6956676	3931555	0906481	2881452	4856468	0831530	8806637	0781790
	1974,789	834	880	925	7 :· 971	5,016	062	107	153	3 :· 198
,9334	3578. 2756988	4732232	6707521	3682856	0658236	2633662	4609133	6584649	8560211	0535819
	1975,244	289	335	380	9 :· 426	471	517	562	607	80 :· 653
,9335	8580. 2511472	4487171	6462915	8438704	0414540	2390420	4366346	6342318	8318335	0294397
	1975,698	744	789	835	1 :· 880	926	971	6,017	062	2 :· 108
,9336	8582. 2270505	4246659	6222858	8199102	0175392	2151728	4128109	6104536	8081008	0057526
	1976,153	199	244	290	3 :· 335	381	427	472	518	4 :· 563
,9337	8584. 2034089	4010697	5987352	7964051	9940796	1917587	3894423	5871305	7848232	9825205
	1976,609	654	700	745	791	5 :· 836	882	927	973	7,018
,9338	8586. 1802223	3779287	5756396	7733551	9710752	1687998	3665289	5642626	7620009	9597437
	1977,064	109	155	200	246	7 :· 291	337	382	428	473
,9339	8588. 1574910	3552429	5529994	7507604	9485260	1462961	3440708	5418300	7396338	9374222
	1977,519	565	610	656	701	9 :· 747	792	838	883	929
,9340	8590. 1352150	3330125	5308145	7286211	9264322	1242478	3220681	5198929	7177222	9155561
	1977,974	8,020	066	111	157	1 :· 202	248	293	339	384
,9341	8592. 1133945	3112375	5090851	7069372	9047939	1026551	3005209	4983912	6962661	8941455
	1978,430	475	521	567	612	3 :· 658	703	749	794	840
,9342	8594. 0920295	2899181	4878112	6857089	8836111	0815179	2794292	4773451	6752656	8731906
	1978,886	931	977	9,022	068	5 :· 113	159	205	250	296
,9343	8596. 0711202	2690543	4669930	6649362	8628840	0608364	2587933	4567548	6547209	8526914
	1979,341	387	432	478	524	7 :· 569	615	660	706	751
,9344	8598. 0506666	2486463	4466306	6446194	8426128	0406107	2386133	4366203	6346319	8326481
	1979,797	843	888	934	979	9 :· 80,023	070	116	162	207
,9345	8600. 0306689	2286942	4267240	6247585	8227974	0208410	2188891	4169418	6149990	8130608
	1980,253	299	344	390	435	1 :· 481	527	572	618	663
,9346	8602. 0111271	2091980	4072735	6053535	8034381	0015273	1996210	3977192	5958221	7939295
	1980,709	755	800	846	891	3 :· 937	983	1,028	074	119
,9347	8603. 9920414	1901579	3882790	5864047	7845349	9826696	1808090	3789529	5771013	7752543
	1981,165	4 :· 211	256	302	348	393	5 :· 439	484	530	576
,9348	8605. 9734119	1715741	3697408	5679120	7660879	9642683	1624532	3606428	5588368	7570355
	1981,621	6 :· 667	713	758	804	850	7 :· 895	941	986	2,032
,9349	8607. 9552387	1534464	3516588	5498757	7480972	9463232	1445538	3427890	5410287	7392730
	1982,078	8 :· 123	169	215	260	306	9 :· 352	397	443	488
,9350	8609. 9375218	1357752	3340332	5322958	7305629	9288346	1271108	3253916	5236770	7219670
	1982,534	10 :· 580	625	671	717	762	1 :· 808	854	899	945
,9351	8611. 9202615	1185605	3168642	5151724	7134852	9118025	1101244	3084509	5067819	7051175
	1982,991	2 :· 3,036	082	128	173	219	3 :· 265	310	356	402
,9352	8613. 9034577	1018025	3001518	4985056	6968641	8952271	0935947	2919668	4903435	6887248
	1983,447	4 :· 493	539	584	630	676	5 :· 721	767	813	858
,9353	8615. 8871106	0855011	2838960	4822956	6806997	8791084	0775217	2759395	4743619	6727888
	1983,904	6 :· 950	995	4,041	087	132	7 :· 178	224	270	315
,9354	8617. 8712204	0696565	2680971	4665424	6649922	8634466	0619055	2603691	4588371	6573098
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	1984,818	20 :· 864	909	955	5,001	046	1 :· 092	138	184	229
,9356	8621. 8408107	0393382	2378703	4364070	6349482	8334940	0320443	2305993	4291588	6277229
	1985,275	2 :· 321	366	412	458	504	3 :· 549	595	641	686
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,9358	8625. 8122295	0108485	2094720	4081001	6067328	8053700	0040118	2026582	4013092	5999648
	1986,189	6 :· 235	281	327	372	418	7 :· 464	510	555	601
,9359	8627. 7986249	9972896	1959588	3946327	5933111	7919941	9906816	1893738	3880705	5867718
	1986,647	693	8 :· 738	784	830	876	921	9 :· 967	7,013	059
,9360	8629. 7854777	9841881	1829031	3816227	5803469	7790756	9778089	1765468	3752893	5740364
	1987,104	150	30 :· 196	242	287	333	379	1 :· 425	470	516
,9361	8631. 7727880	9715442	1703050	3690703	5678402	7666148	9653938	1641775	3629657	5617586
	1987,562	608	2 :· 653	699	745	791	837	3 :· 882	928	974
,9362	8633. 7605560	9593579	1581645	3569756	5557913	7546116	9534365	1522659	3510999	5499385
	1988,020	065	4 :· 111	157	203	249	294	5 :· 340	386	432
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	1988,477	5236 :· 569	615	661	706	752	7 :· 798	844	890	
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	1988,935	981	8 :· 9,027	073	119	164	210	9 :· 256	302	348
,9365	8639. 7266068	9255462	1244901	3234386	5223917	7213494	9203116	1192785	3182499	5172259
	1989,393	439	40 :· 485	531	577	622	668	1 :· 714	760	806
,9366	8641. 7162064	9151916	1141813	3131757	5121746	7111780	9101861	1091988	3082160	5072378
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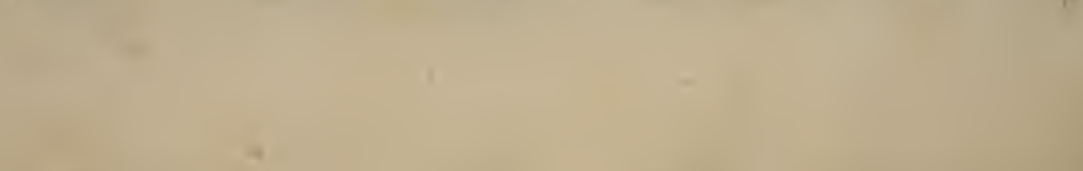

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,9368	8645.6967803	8958571	0949385	2940245	4931151	6922102	8913100	0904143	2895232	4886367
	1990,768	814	6 : 860	906	951	997	1,043	7 : 089	135	181
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	1991,227	272	8 : 318	364	410	456	502	9 : 548	593	639
,9370	8649.6791877	8783563	0775294	2767071	4758893	6750762	8742676	0734637	2726643	4718695
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,9372	8653.6634295	8626898	0619546	2612241	4604981	6597767	8590599	0583477	2576401	4569370
	1992,602	648	4 : 694	740	786	832	878	5 : 924	970	3,015
,9373	8655.6562386	8555448	0548555	2541708	4534907	6528152	8521443	0514780	2508163	4501591
	1993,061	107	6 : 153	199	245	291	337	7 : 383	429	474
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	1993,520	566	8 : 612	658	704	750	796	9 : 842	888	933
,9375	8659.6432336	8426315	0420341	2414412	4408529	6402692	8396902	0391157	2385458	4379804
	1993,979	4,025	60 : 071	117	163	209	255	1 : 301	347	393
,9376	8661.6374197	8368636	0363120	2357651	4352228	6346850	8341518	0336232	2330993	4325799
	1994,439	485	2 : 530	576	622	668	714	3 : 760	806	852
,9377	8663.6320651	8315549	0310493	2305482	4300518	6295600	8290727	0285901	2281121	4276386
	1994,898	944	4 : 990	5,036	082	128	174	5 : 219	265	311
,9378	8665.6271697	8267055	0262458	2257907	4253403	6248944	8244531	0240164	2235843	4231568
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,9379	8667.6227339	8223156	0219018	2214927	4210832	6206883	8202929	0199022	2195161	4191345
	1995,817	863	8 : 909	955	6,001	047	093	9 : 139	184	230
,9380	8669.6187576	8183852	0180175	2176543	4172957	6169418	8165924	0162476	2159075	4155719
	1996,276	322	70 : 368	414	460	506	552	1 : 598	644	690
,9381	8671.6152409	8149145	0145928	2142756	4139630	6136550	8133516	0130523	2127586	4124690
	1996,736	782	2 : 828	874	920	966	7,012	3 : 058	104	150
,9382	8673.6121840	8119036	0116278	2113566	4110900	6108280	8105706	0103178	2100696	4098260
	1997,196	242	4 : 288	334	380	426	472	5 : 518	564	610
,9383	8675.6095870	8093526	0091228	2088975	4086769	6084609	8082495	0080427	2078405	4076429
	1997,656	702	6 : 748	794	840	886	932	7 : 978	8,024	070
,9384	8677.6074499	8072615	0070777	2068985	4067239	6065539	8063885	0062277	2060715	4059199
	1998,116	162	8 : 208	254	300	346	392	9 : 438	484	530
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	1998,576	622	80 : 668	714	760	806	852	1 : 898	944	990
,9386	8681.6045561	8044597	0043680	2042808	4041983	6041203	8040469	0039782	2039141	4038545
	1999,036	082	2 : 128	174	220	266	312	3 : 358	405	451
,9387	8683.6037996	8037492	0037035	2036624	4036259	6035940	8035667	0035439	2035259	4035124
	1999,497	543	4 : 589	635	681	727	773	5 : 819	865	911
,9388	8685.6035035	8034992	0034995	2035044	4035140	6035281	8035468	0035702	2035981	4036307
	1999,957	2000,003	6 : 049	095	141	187	233	7 : 279	325	372
,9389	8687.6036678	8037096	0037560	2038070	4038626	6039228	8039876	0040570	2041310	4042096
	2000,418	464	8 : 510	556	602	648	694	9 : 740	786	832
,9390	8689.6042929	8043807	0044732	2045702	4046719	6047781	8048890	0050045	2051246	4052493
	2000,878	924	90 : 970	1,017	063	109	155	1 : 201	247	293
,9391	8691.6053786	8055125	0056510	2057941	4059419	6060942	8062512	0064127	2065789	4067497
	2001,339	385	2 : 431	477	523	569	616	3 : 662	708	754
,9392	8693.6069251	8071051	0072897	2074789	4076727	6078712	8080742	0082819	2084942	4087110
	2001,800	846	4 : 892	938	984	2,030	077	5 : 123	169	215
,9393	8695.6089325	8091587	0093893	2096247	4098646	6101091	8103583	0106121	2108704	4111334
	2002,261	307	6 : 353	399	445	491	538	9 : 584	630	676
,9394	8697.6114010	8116732	0119501	2122315	4125175	6128082	8131035	0134033	2137078	4140169
	2002,722	768	8 : 814	860	906	953	999	9 : 3,045	091	137
,9395	8699.6143306	8146490	0149719	2152994	4156316	6159684	8163098	0166558	2170064	4173617
	2003,183	229	700 : 275	322	368	414	460	1 : 506	552	598
,9396	8701.6177215	8180860	0184550	2188287	4192070	6195899	8199775	0203696	2207664	4211677
	2003,645	691	2 : 737	783	829	875	921	3 : 967	4,014	060
,9397	8703.6215737	8219843	0223995	2228194	4232438	6236729	8241065	0245448	2249877	4254353
	2004,106	152	4 : 198	244	291	337	383	5 : 429	475	521
,9398	8705.6258874	8263441	0268055	2272715	4277421	6282173	8286971	0291816	2296707	4301643
	2004,567	614	6 : 660	706	752	798	844	7 : 891	937	983
,9399	8707.6306626	8311655	0316731	2321852	4327020	6332234	8337494	0342800	2348152	4353551
	2005,029	075	8 : 121	168	214	260	306	9 : 352	398	445

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Differ. 1991 1992 1993 1994 199 1996 1997 — Pr. Parts.

199	398	597	796	995	1195	1394	1593	1792
199,398	598	797	996	1195	1394	1594	1793	
199	399	598	797	996	1196	1395	1594	1794
199	399	598	798	997	1196	1396	1595	1795
199	399	598	798	997	1197	1396	1596	1795
200	399	599	798	998	1198	1397	1597	1796
200	399	599	799	998	1198	1398	1598	1797
20	40	60	80	100	120	140	159	179

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Differ. 1998 1999 2000 2001 2002 2003 2004 2005 — Pr. Parts.

200	400	599	799	999	1199	1399	1598	1798
200	400	600	800	999	1199	1399	1599	1799
200	400	600	800	1000	1200	1400	1600	1800
200	400	600	800	1000	1201	1401	1601	1801
200	400	601	801	1001	1201	1401	1602	1802
200	401	601	801	1001	1202	1402	1602	1803
200	401	601	802	1002	1202	1403	1603	1804
200	401	601	802	1002	1203	1403	1604	1804
20	40	60	80	100	120	140	160	180

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Log.	0	1	2	3	4	5	6	7	8	9
,9400	3709.6358996	8364487	0370024	2375607	4381236	6386912	8392634	0398402	2404216	4410076
	2005,491	537	10 : 583	629	676	722	768	1 : 814	860	906
,9401	3711.6415983	8421935	0427934	2433979	4440071	6446208	8452392	0458622	2464898	4471220
	2005,953	999	2 : 6,045	091	137	184	230	3 : 276	322	368
,9402	3713.6477588	8484003	0490464	2496971	4503524	6510123	8516769	0523461	2530199	4536983
	2006,415	461	4 : 507	553	599	646	692	5 : 738	784	830
,9403	3715.6543814	8550690	0557613	2564582	4571598	6578639	8585767	0592921	2600121	4607368
	2006,877	922	6 : 969	7,015	061	108	154	7 : 200	246	293
,9404	3717.6614660	8621999	0629384	2636815	4644293	6651817	8659387	0667003	2674665	4682374
	2007,339	385	8 : 431	477	524	570	616	9 : 662	709	755
,9405	3719.6690129	8697930	0705777	2713671	4721611	6729597	8737629	0745707	2753832	4762003
	2007,801	847	20 : 893	940	986	8,032	078	1 : 125	171	217
,9406	3721.6770220	8778484	0786793	2795149	4803552	6812000	8820495	0829036	2837623	4846256
	2008,263	310	2 : 356	402	448	495	541	3 : 587	633	680
,9407	3723.6854936	8863662	0872434	2881253	4890117	6899028	8907986	0916989	2926039	4935135
	2008,726	772	4 : 818	865	811	957	9,003	5 : 050	096	142
,9408	3725.6944277	8953466	0962701	2971982	4981309	6990682	9000102	1009568	3019081	5028639
	2009,188	235	6 : 281	327	373	420	466	7 : 512	559	605
,9409	3727.7038244	9047895	1057593	3067337	5077127	7086963	9096846	1106774	3116750	5126771
	2009,651	697	8 : 744	790	836	882	929	9 : 975	10,021	068
,9410	3729.7136839	9146953	1157113	3167320	5177572	7187872	9198217	1208609	3219047	5229531
	2010,114	160	30 : 206	253	299	345	392	1 : 438	484	531
,9411	3731.7240062	9250639	1261262	3271931	5282647	7293409	9304218	1315072	3325973	5336921
	2010,577	623	2 : 669	716	762	808	855	3 : 901	947	994
,9412	3733.7347914	9358454	1370040	3381173	5392352	7403577	9414848	1425166	3437530	5448941
	2011,040	086	4 : 132	179	225	271	318	5 : 364	410	457
,9413	3735.7460397	9471900	1483450	3495045	5506687	7518375	9530110	1541891	3553718	5565592
	2011,503	549	6 : 596	642	688	735	781	7 : 827	874	920
,9414	3737.7577512	9589478	1601491	3613549	5625655	7637806	9650004	1662248	3674539	5686876
	2011,966	2,012	8 : 059	105	151	198	244	9 : 290	337	383
,9415	3739.7699259	9711689	1724164	3736687	5749255	7761870	9774531	1787239	3799993	5812793
	2012,429	476	40 : 522	568	615	661	708	1 : 754	800	847
,9416	3741.7825640	9838533	1851472	3864458	5877490	7890568	9903693	1916864	3930082	5943346
	2012,893	939	2 : 986	3,032	078	125	171	3 : 217	264	310
,9417	3743.7956656	9970012	1983415	3996864	6010360	8023902	0037490	2051125	4064806	6078534
	2013,356	403	4 : 449	496	542	588	5 : 635	681	727	774
,9418	3745.8092307	0106128	2119994	4133907	6147866	8161872	0175924	2190023	4204167	6218359
	2013,820	6 : 866	913	959	4,006	052	7 : 098	145	191	237
,9419	3747.8232596	0246880	2261210	4275587	6290010	8304480	0318996	2333558	4348166	6362821
	2014,284	8 : 330	377	423	469	5169	9 : 562	609	655	701
,9420	3749.8377523	0392270	2407065	4421905	6436792	8451726	0466705	2481731	4496804	6511923
	2014,748	50 : 794	840	887	933	9801	: 5,026	072	119	165
,9421	3751.8527088	0542300	2557558	4572863	6588214	8603611	0619055	2634545	4650082	6665665
	2015,212	2 : 258	304	351	397	4443	: 490	537	583	629
,9422	3753.8681294	0696970	2712692	4728461	6744276	8760138	0776045	2792000	4808001	6824048
	2015,676	4 : 722	769	815	861	9085	: 954	6,001	047	093
,9423	3755.8840141	0856281	2872468	4888701	6904980	8921306	0937678	2954096	4970561	6987073
	2016,140	6 : 186	233	279	326	3727	: 418	465	511	558
,9424	3757.9003631	1020235	3036886	5053583	7070326	9087117	1103953	3120836	5137765	7154741
	2016,604	8 : 651	697	744	790	8369	: 883	929	976	7,022
,9425	3759.9171763	1188832	3205947	5223109	7240317	9257571	1274872	3292219	5309613	7327054
	2017,069	60 : 115	161	208	254	3011	: 347	394	440	487
,9426	3761.9344540	1362073	3379653	5397279	7414952	9432671	1450436	3468248	5486107	7504011
	2017,533	2 : 580	626	672	719	7653	: 812	858	905	951
,9427	3763.9521963	1539961	3558005	5576096	7594233	9612416	1630647	3648923	5667246	7685616
	2017,998	4 : 8,044	091	137	184	2305	: 277	323	370	416
,9428	3765.9704032	1722495	3741004	5759559	7778161	9796809	1815504	3834246	5853034	7871868
	2018,462	6 : 509	555	602	648	6957	: 741	788	834	881
,9429	3767.9890749	1909676	3928650	5947670	7966737	9985850	2005010	4024216	6043469	8062769
	2018,927	8 : 974	9,020	067	113	1609	: 206	253	299	346
,9430	3770.0082114	2101506	4120945	6140431	8159962	0179541	2199165	4218837	6238554	8258319
	2019,392	439	485	532	578	1 : 625	671	718	764	811
,9431	3772.0278129	2297987	4317891	6337841	8357838	0377881	2397971	4418107	6438290	8458520
	2019,857	904	950	997	20,043	3 : 090	136	183	229	276
,9432	3774.0478796	2499118	4519487	6539903	8560365	0580873	2601428	4622030	6642678	8663373
	2020,322	369	415	462	508	5 : 555	602	648	695	741
,9433	3776.0684114	2704901	4725736	6746616	8767544	0788517	2809538	4830605	6851718	8872878
	2020,788	834	881	927	974	7 : 1,020	067	113	160	206

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Differ. 2005 2006 2007 2008 2009 2010 2011 2012 — Pr. Parts.

200	401	601	802	1002	1203	1403	1604	1804
201	401	602	802	1003	1204	1404	1605	1805
201	401	602	803	1003	1204	1405	1606	1806
201	402	602	803	1004	205	1406	1606	1807
201	402	603	804	100.	205	1406	1607	1808
201	402	603	804	100	1206	1407	1608	1809
201	402	603	804	100	1207	1408	1609	1810
201	402	604	805	1006	1207	1408	1610	1811
20	40	60	80	100	120	141	161	181

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Differ. 2013 2014 2015 2016 2017 2018 2019 2020 — Pr. Parts.

201	403	604	80	1006	1208	1409	1610	1812
201	403	604	806	1007	1208	1410	1611	1813
201	403	604	806	1007	1209	1410	1612	1813
202	403	605	806	1008	1210	1411	1613	1814
202	403	605	807	1008	1210	1412	1614	1815
202	404	605	807	1009	1211	1413	1614	1816
202	404	606	808	1009	1211	1413	1615	1817
202	404	606	808	1010	1212	1414	1616	1818
20	40	60	81	101	121	141	161	181

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	2020,788	834	881	927	974	7 ∴ 1,020	067	113	160	206
,9434	8778. 0894084	2915338	4936637	6957983	8979376	1000815	3022301	5043833	7065412	9087038
	2021,253	300	346	393	439	9 ∴ 486	532	579	625	672
,9435	8780. 1108709	3130428	5152193	7174005	9195863	1217768	3239719	5261717	7283761	9305852
	2021,718	765	812	858	905	1 ∴ 951	998	2,044	091	137
,9436	8782. 1327990	3350174	5372404	7394682	9417005	1439376	3461793	5484256	7506766	9529323
	2022,184	231	277	324	370	3 ∴ 417	463	510	557	603
,9437	8784. 1551926	3574576	5597272	7620015	9642805	1665641	3688523	5711452	7734428	9757451
	2022,650	696	743	789	836	5 ∴ 883	929	976	3,022	069
,9438	8786. 1780520	3803635	5826797	7850006	9873261	1896563	3919912	5943307	7966749	9990237
	2023,115	162	209	255	302	7 ∴ 348	395	442	488	535
,9439	8788. 2013772	4037353	6060981	8084656	0108377	2132145	4155959	6179820	8203728	0227682
	2023,581	628	675	721	768	9 ∴ 814	861	908	954	90 ∴ 4,001
,9440	8790. 2251683	4275730	6299824	8323965	0348152	2372386	4396667	6420994	8445367	0469788
	2024,047	094	141	187	234	1 ∴ 234	280	327	374	420	2 ∴ 467
,9441	8792. 2494255	4518768	6543328	8567935	0592589	2617289	4642035	6666829	8691669	0716555
	2024,513	560	607	653	3 ∴ 700	747	793	840	886	4 ∴ 933
,9442	8794. 2741488	4766468	6791494	8816567	0841687	2866853	4892066	6917326	8942632	0967985
	2024,980	5,026	073	120	5 ∴ 166	213	259	306	353	6 ∴ 399
,9443	8796. 2993384	5018830	7044323	9069862	1095448	3121081	5146760	7172486	9198259	1224078
	2025,446	493	539	586	7 ∴ 633	679	726	773	819	8 ∴ 866
,9444	8798. 3249944	5275857	7301816	9327822	1353874	3379973	5406119	7432312	9458551	1484836
	2025,912	959	6,006	052	9 ∴ 099	146	192	239	286	800 ∴ 332
,9445	8800. 3511169	5537548	7563973	9590446	1616965	3643531	5670143	7696802	9723508	1750260
	2026,379	426	472	519	1 ∴ 566	612	659	706	752	2 ∴ 799
,9446	8802. 3777059	5803905	7830797	9857736	1884722	3911754	5938833	7965959	9993131	2020351
	2026,846	892	939	986	3 ∴ 7,032	079	126	172	219	4 ∴ 266
,9447	8804. 4047616	6074929	8102288	0129694	2157146	4184645	6212191	8239784	0267423	2295109
	2027,312	359	406	5 ∴ 452	499	546	592	639	6 ∴ 686	733
,9448	8806. 4322842	6350621	8378447	0406320	2434239	4462205	6490218	8518278	0546384	2574537
	2027,779	826	873	7 ∴ 919	966	8,013	059	106	8 ∴ 153	199
,9449	8808. 4602736	6630982	8659275	0687615	2716002	4744435	6772914	8801441	0830014	2858634
	2028,246	293	340	9 ∴ 386	433	480	526	573	10 ∴ 620	667
,9450	8810. 4887301	6916014	8944774	0973581	3002434	5031334	7060281	9089275	1118315	3147402
	2028,713	760	807	1 ∴ 853	900	947	994	9,040	2 ∴ 087	134
,9451	8812. 5176536	7205717	9234944	1264218	3293539	5322906	7352321	9381782	1411289	3440844
	2029,180	227	274	3 ∴ 321	367	414	461	508	4 ∴ 554	601
,9452	8814. 5470445	7500093	9529787	1559528	3589316	5619151	7649033	9678961	1708936	3738958
	2029,648	694	741	5 ∴ 788	835	881	928	975	6 ∴ 30,022	068
,9453	8816. 5769026	7799141	9829303	1859512	3889768	5920070	7950419	9980815	2011257	4041746
	2030,115	162	209	7 ∴ 255	302	349	396	442	8 ∴ 489	536
,9454	8818. 6072282	8102865	0133494	2164171	4194894	6225663	8256480	0287343	2318253	4349210
	2030,583	629	9 ∴ 676	723	770	816	863	20 ∴ 910	957	1,004
,9455	8820. 6380214	8411264	0442361	2473505	4504696	6535933	8567217	0598548	2629926	4661351
	2031,050	097	1 ∴ 144	191	237	284	331	2 ∴ 378	424	471
,9456	8822. 6692822	8724340	0755905	2787516	4819175	6850880	8882632	0914430	2946276	4978168
	2031,518	565	3 ∴ 612	658	705	752	799	4 ∴ 845	892	939
,9457	8824. 7010107	9042093	1074126	3106206	5138332	7170505	9202725	1234991	3267305	5299665
	2031,986	2,033	5 ∴ 079	126	173	220	267	6 ∴ 313	360	407
,9458	8826. 7332072	9364526	1397027	3429574	5462168	7494809	9527497	1560232	3593013	5625842
	2032,454	501	7 ∴ 547	594	641	688	735	8 ∴ 781	828	875
,9459	8828. 7658717	9691639	1724607	3757623	5790685	7823794	9856950	1890153	3923402	5956699
	2032,922	969	9 ∴ 3,015	062	109	156	203	30 ∴ 249	296	343
,9460	8830. 7990042	0023432	2056869	4090352	6123883	8157460	0191084	2224755	4258473	6292238
	2033,390	1 ∴ 437	484	530	577	624	2 ∴ 671	718	765	811
,9461	8832. 8326049	0359907	2393813	4427765	6461763	8495809	0529901	2564041	4598227	6632460
	2033,858	3 ∴ 905	952	999	4,046	092	4 ∴ 139	186	233	280
,9462	8834. 8666740	0701066	2735440	4769860	6804327	8838841	0873402	2908010	4942665	6977366
	2034,327	5 ∴ 373	420	467	514	561	6 ∴ 608	654	701	748
,9463	8836. 9012114	1046909	3081751	5116640	7151576	9186558	1221588	3256664	5291787	7326957
	2034,795	7 ∴ 842	889	936	982	5,029	8 ∴ 076	123	170	217
,9464	8838. 9362174	1397437	3432748	5468105	7503510	9538961	1574459	3610004	5645596	7681234
	2035,264	9 ∴ 310	357	404	451	498	40 ∴ 545	592	639	685
,9465	8840. 9716920	1752652	3788432	5824258	7860131	9896051	1932018	3968031	6004092	8040199
	2035,732	1 ∴ 779	826	873	920	967	2 ∴ 6,014	060	107	154
,9466	8843. 0076353	2112555	4148803	6185098	8221440	0257828	2294264	4330746	6367276	8403852
	2036,201	248	295	342	389	4 ∴ 436	482	529	576	623

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.									
2021		202	404	606	808	1010	1213	1415	1617	1819
2022		202	404	607	809	1011	1213	1415	1618	1820
2023		202	405	607	809	1011	1214	1416	1618	1821
2024		202	405	607	810	1012	1214	1417	1619	1822
2025		202	405	607	810	1012	1215	1417	1620	1822
2026		203	405	608	810	1013	1216	1418	1621	1823
2027		203	405	608	811	1013	1216	1419	1622	1824
2028		203	406	608	811	1014	1217	1420	1622	1825
		20	40	61	81	101	121	142	162	182
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2029		203	406	609	812	1014	1217	1420	1623	1826
2030		203	406	609	812	1015	1218	1421	1624	1827
2031		203	406	609	812	1015	1219	1422	1625	1828
2032		203	406	610	813	1016	1219	1422	1626	1829
2033		203	407	610	813	1016	1220	1423	1626	1830
2034		203	407	610	814	1017	1220	1424	1627	1831
2035		203	407	610	814	1017	1221	1424	1628	1831
2036		204	407	611	814	1018	1222	1425	1629	1832
		20	41	61	81	102	122	142	163	183
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9466	8843.0076353	2112555	4148803	6185098	8221440	0257828	2294264	4330746	6367276	8403852
	2036,201	248	295	342	389	4 ∴ 436	482	529	576	623
,9467	8845.0440475	2477145	4513862	6550626	8587437	0624295	2661199	4698151	6735149	8772195
	2036,670	717	764	811	858	6 ∴ 905	951	998	7,045	092
,9468	8847.0809287	2846426	4883612	6920845	8958125	0995452	3032825	5070246	7107714	9145228
	2037,139	186	233	280	327	8 ∴ 374	421	467	514	561
,9469	8849.1182789	3220397	5258053	7295755	9333504	1371300	3409143	5447032	7484969	9522953
	2037,608	655	702	749	796	50 ∴ 843	890	937	984	8,030
,9470	8851.1560983	3599061	5637185	7675356	9713575	1751840	3790152	5828511	7866917	9905370
	2038,077	124	171	218	265	2 ∴ 312	359	406	453	500
,9471	8853.1943870	3982417	6021010	8059651	0098339	2137073	4175855	6214683	8253559	0292481
	2038,547	594	641	688	4 ∴ 734	781	828	875	922	5 ∴ 969
,9472	8855.2331450	4370466	6409530	8448640	0487797	2527001	4566252	6605550	8644895	0684287
	2039,016	063	110	157	6 ∴ 204	251	298	345	392	7 ∴ 439
,9473	8857.2723726	4763212	6802744	8842324	0881951	2921624	4961345	7001113	9040927	1080789
	2039,486	533	580	627	8 ∴ 674	721	768	814	861	9 ∴ 908
,9474	8859.3120697	5160653	7200655	9240705	1280801	3320944	5361135	7401372	9441656	1481988
	2039,955	40,002	049	096	60 ∴ 143	190	237	284	331	1 ∴ 378
,9475	8861.3522366	5562791	7603263	9643782	1684349	3724962	5765622	7806329	9847083	1887885
	2040,425	472	519	566	2 ∴ 613	660	707	754	801	3 ∴ 848
,9476	8863.3928733	5969628	8010570	0051559	2092595	4133678	6174808	8215985	0257210	2298481
	2040,895	942	989	4 ∴ 1,036	083	130	177	2245 ∴ 271		318
,9477	8865.4339799	6381164	8422576	0464035	2505541	4547094	6588695	8630342	0672036	2713777
	2041,365	412	459	6 ∴ 506	553	600	647	694	7 ∴ 741	788
,9478	8867.4755565	6797400	8839283	0881212	2923188	4965212	7007282	9049399	1091564	3133775
	2041,835	882	929	8 ∴ 976	2,023	070	117	1649	9 ∴ 211	258
,9479	8869.5176033	7218339	9260691	1303091	3345537	5388031	7430571	9473159	1515793	3558475
	2042,305	352	399	70 ∴ 446	493	540	588	635	1 ∴ 682	729
,9480	8871.5601204	7643979	9686802	1729672	3772589	5815553	7858564	9901622	1944727	3987879
	2042,776	823	870	2 ∴ 917	964	3,011	058	1053	3 ∴ 152	199
,9481	8873.6031078	8074324	0117617	2160957	4204345	6247779	8291260	0334789	2378364	4421987
	2043,246	293	4 ∴ 340	387	434	481	528	5 ∴ 575	622	670
,9482	8875.6465656	8509373	0553137	2596948	4640806	6684710	8728662	0772661	2816708	4860801
	2043,717	7646	6 ∴ 811	858	905	952	999	7 ∴ 4,046	093	140
,9483	8877.6904941	8949128	0993363	3037644	5081973	7126348	9170771	1215241	3259758	5304321
	2044,187	234	8 ∴ 281	328	376	423	470	9 ∴ 517	564	611
,9484	8879.7348932	9393590	1438295	3483048	5527847	7572693	9617587	1662527	3707515	5752550
	2044,658	705	80 ∴ 752	799	846	893	940	1 ∴ 988	5,035	082
,9485	8881.7797632	9842761	1887937	3933160	5978430	8023747	0069112	2114523	4159982	6205487
	2045,129	176	2 ∴ 223	270	317	364	3 ∴ 411	458	506	553
,9486	8883.8251040	0296640	2342287	4387981	6433722	8479511	0525346	2571229	4617158	6663135
	2045,600	4 ∴ 647	694	741	788	835	5 ∴ 882	930	977	6,024
,9487	8885.8709159	0755230	2801348	4847513	6893725	8939985	0986291	3032645	5079046	7125493
	2046,071	6 ∴ 118	165	212	259	306	7 ∴ 354	401	448	495
,9488	8887.9171988	1218530	3265120	5311756	7358440	9405170	1451948	3498773	5545645	7592564
	2046,542	8 ∴ 589	636	683	731	778	9 ∴ 825	872	919	966
,9489	8889.9639530	1686544	3733604	5780712	7827867	9875069	1922318	3969614	6016958	8064348
	2047,013	90 ∴ 060	108	155	202	249	1 ∴ 296	343	390	438
,9490	8892.0111786	2159271	4206802	6254382	8302008	0349681	2397402	4445169	6492984	8540846
	2047,485	532	579	626	673	3 ∴ 720	768	815	862	909
,9491	8894.0588755	2636712	4684715	6732766	8780863	0829008	2877201	4925440	6973726	9022060
	2047,956	8,003	051	098	145	5 ∴ 192	239	286	334	381
,9492	8896.1070441	3118869	5167344	7215866	9264435	1313052	3361716	5410427	7459185	9507990
	2048,428	475	522	569	617	7 ∴ 664	711	758	805	852
,9493	8898.1556843	3605742	5654689	7703683	9752724	1801813	3850948	5900131	7949361	9998638
	2048,900	947	994	9,041	088	9 ∴ 135	183	230	277	324
,9494	8900.2047962	4097334	6146752	8196218	0245731	2295292	4344899	6394554	8444256	0494005
	2049,371	419	466	513	1 ∴ 560	607	655	702	749	2 ∴ 796
,9495	8902.2543801	4593644	6643535	8693473	0743458	2793490	4843569	6893696	8943870	0994091
	2049,843	891	938	985	3 ∴ 50,032	079	127	174	221	4 ∴ 268
,9496	8904.3044359	5094675	7145037	9195447	1245904	3296409	5346960	7397559	9448205	1498898
	2050,315	363	410	457	5 ∴ 504	551	599	646	6936 ∴ 740	
,9497	8906.3549638	5600426	7651261	9702143	1753072	3804049	5855073	7906144	9957262	2008427
	2050,788	834	882	929	7 ∴ 976	1,024	071	118	165	8 ∴ 213
,9498	8908.4059640	6110900	8162207	0213561	2264963	4316412	6367908	8419451	0471042	2522679
	2051,260	307	354	9 ∴ 402	449	496	543	590	10 ∴ 638	685
,9499	8910.4574364	6626096	8677876	0729703	2781577	4833498	6885467	8937482	0989545	3041656
	2051,732	779	827	1 ∴ 874	921	968	2,016	063	2 ∴ 110	157
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2036	204	407	611	814	1018	1222	1425	1629	1832
2037	204	407	611	815	1018	1222	1426	1630	1833
2038	204	408	611	815	1019	1223	1427	1630	1834
2039	204	408	612	816	1019	1223	1427	1631	1835
2040	204	408	612	816	102c	1224	1428	1632	1836
2041	204	408	612	816	102c	1225	1429	1633	1837
2042	204	408	613	817	1021	1225	1429	1634	1838
2043	204	409	613	817	1021	1226	1430	1634	1839
	20	41	61	82	102	122	143	163	184
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2044	204	409	613	818	1022	1226	1431	1635	1840
2045	204	409	613	818	1022	1227	1431	1636	1840
2046	205	409	614	818	1023	1228	1432	1637	1841
2047	205	409	614	819	1023	1228	1433	1638	1842
2048	205	410	614	819	1024	1229	1434	1638	1843
2049	205	410	615	820	1024	1229	1434	1639	1844
2050	205	410	615	820	1025	1230	1435	1640	1845
2051	205	410	615	820	1025	1231	1436	1641	1846
	20	41	61	82	102	123	143	164	184
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9500	8912.5093813	7146018	9198270	1250569	3302916	5355310	7407751	9460239	1512774	3565357
	2052,205	252	299	3 ∴ 346	394	441	488	535	4 ∴ 583	630
,9501	8914.5617987	7670665	9723389	1776161	3828980	5881847	7934760	9987721	2040730	4093785
	2052,677	725	772	5 ∴ 819	866	914	961	3,008	6 ∴ 055	103
,9502	8916.6146888	8200038	0253235	2306480	4359772	6413111	8466497	0519931	2573412	4626940
	2053,150	197	7 ∴ 245	292	339	386	434	8 ∴ 481	528	576
,9503	8918.6680516	8734139	0787809	2841526	4895291	6949103	9002962	1056869	3110823	5164824
	2053,623	670	9 ∴ 717	765	812	859	907	20 ∴ 954	4,001	048
,9504	8920.7218872	9272968	1327111	3381301	5435539	7489824	9544156	1598536	3652963	5707437
	2054,096	143	1 ∴ 190	238	285	332	380	2 ∴ 427	474	521
,9505	8922.7761959	9816528	1871144	3925807	5980518	8035276	0090081	2144934	4199834	6254781
	2054,569	616	3 ∴ 663	711	758	805	4 ∴ 853	900	947	995
,9506	8924.8309776	0364818	2419907	4475043	6530227	8585459	0640737	2696063	4751436	6806857
	2055,042	5 ∴ 089	136	184	231	278	6 ∴ 326	373	420	468
,9507	8926.8862325	0917840	2973402	5029012	7084669	9140374	1196126	3251925	5307772	7363666
	2055,515	7 ∴ 562	610	657	704	752	8 ∴ 799	846	894	941
,9508	8928.9419607	1475595	3531631	5587714	7643845	9700023	1756248	3812521	5868841	7925208
	2055,988	9 ∴ 6,036	083	130	178	225	30 ∴ 273	320	367	415
,9509	8930.9981622	2038084	4094594	6151151	8207755	0264406	2321105	4377851	6434644	8491485
	2056,462	1 ∴ 509	557	604	651	2 ∴ 699	746	793	841	888
,9510	8933.0548373	2605309	4662292	6719322	8776400	0833525	2890697	4947917	7005184	9062498
	2056,935	983	7,030	078	125	4 ∴ 172	220	267	314	362
,9511	8935.1119860	3177270	5234726	7292230	9349782	1407381	3465027	5522720	7580461	9638249
	2057,409	457	504	551	599	6 ∴ 646	693	741	788	836
,9512	8937.1696085	3753968	5811898	7869876	9927901	1985974	4044094	6102261	8160476	0218738
	2057,883	930	978	8,025	073	8 ∴ 120	167	215	262	9 ∴ 309
,9513	8939.2277048	4335405	6393809	8452261	0510760	2569306	4627900	6686542	8745231	0803967
	2058,357	404	452	499	40 ∴ 546	594	641	689	736	1 ∴ 783
,9514	8941.2862750	4921581	6980460	9039385	1098359	3157379	5216447	7275563	9334725	1393936
	2058,831	878	926	973	2 ∴ 9,021	068	115	163	210	3 ∴ 258
,9515	8943.3453193	5512498	7571851	9631251	1690698	3750193	5809735	7869324	9928961	1988646
	2059,305	352	400	447	4 ∴ 495	542	590	637	684	5 ∴ 732
,9516	8945.4048378	6108157	8167984	0227858	2287780	4347749	6407765	8467829	0527940	2588099
	2059,779	827	874	6 ∴ 922	969	60,016	064	111	7 ∴ 159	206
,9517	8947.4648305	6708559	8768860	0829208	2889604	4950048	7010539	9071077	1131663	3192296
	2060,254	301	348	8 ∴ 396	443	491	538	586	9 ∴ 633	681
,9518	8949.5252976	7313704	9374480	1435303	3496173	5557091	7618057	9679069	1740130	3801237
	2060,728	775	823	50 ∴ 870	918	965	1,013	060	1 ∴ 108	155
,9519	8951.5862393	7923595	9984845	2046143	4107488	6168881	8230321	0291808	2353343	4414925
	2061,203	250	297	2 ∴ 345	392	440	487	3 ∴ 535	582	630
,9520	8953.6476555	8538232	0599957	2661729	4723549	6785416	8847331	0909293	2971303	5033360
	2061,677	725	4 ∴ 772	820	867	915	962	5 ∴ 2,010	057	105
,9521	8955.7095464	9157616	1219816	3282063	5344357	7406699	9469089	1531526	3594010	5656542
	2062,152	199	6 ∴ 247	294	342	389	437	7 ∴ 484	532	579
,9522	8957.7719122	9781749	1844423	3907145	5969915	8032732	0095596	2158508	4221467	6284474
	2062,627	674	8 ∴ 722	769	817	864	9 ∴ 912	959	3,007	054
,9523	8959.8347529	0410631	2473780	4536977	6600221	8663513	0726853	2790240	4853674	6917156
	2063,102	60 ∴ 149	197	244	292	339	1 ∴ 387	434	482	529
,9524	8961.8980686	1044263	3107888	5171560	7235279	9299046	1362861	3426723	5490633	7554590
	2063,577	2 ∴ 624	672	720	767	815	3 ∴ 862	910	957	4,005
,9525	8963.9618595	1682647	3746747	5810894	7875089	9939331	2003621	4067959	6132344	8196776
	2064,052	4 ∴ 100	147	195	242	290	5 ∴ 337	385	432	480
,9526	8966.0261256	2325784	4390369	6454982	8519652	0584369	2649135	4713948	6778808	8843716
	2064,527	575	623	670	718	7 ∴ 765	813	860	908	955
,9527	8968.0908671	2973674	5038725	7103823	9168969	1234162	3299403	5364691	7430027	9495410
	2065,003	050	098	146	193	9 ∴ 241	288	336	383	431
,9528	8970.1560841	3626320	5691846	7757420	9823041	1888710	3954426	6020190	8086001	0151861
	2065,478	526	574	621	669	1 ∴ 716	764	811	859	2 ∴ 907
,9529	8972.2217767	4283721	6349723	8415773	0481869	2548014	4614206	6680446	8746733	0813068
	2065,954	6,002	049	097	3 ∴ 144	192	240	287	335	4 ∴ 382
,9530	8974.2879450	4945880	7012357	9078883	1145455	3212076	5278743	7345459	9412222	1479033
	2066,430	477	525	573	5 ∴ 620	668	715	763	811	6 ∴ 858
,9531	8976.3545891	5612797	7679750	9746751	1813800	3880896	5948040	8015231	0082470	2149757
	2066,906	953	7,001	049	7 ∴ 096	144	191	239	8 ∴ 287	334
,9532	8978.4217091	6284473	8351902	0419379	2486904	4554476	6622096	8689763	0757478	2825241
	2067,382	429	477	9 ∴ 525	572	620	667	715	80 ∴ 763	810
,9533	8980.4893051	6960909	9028815	1096768	3164768	5232817	7300913	9369056	1437248	3505486
	2067'858	905	953	1 ∴ 8,001	048	096	144	191	2 ∴ 239	286
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2052	205	410	616	821	1026	1231	1436	1642	1847
2053	20,	411	616	821	1026	1232	1437	1642	1848
2054	205	411	616	822	1027	1232	1438	1643	1849
2055	20	411	616	822	1027	1233	1438	1644	1849
2056	206	411	617	822	1028	1234	1439	1645	1850
2057	206	411	617	823	1028	1234	1440	1646	1851
2058	206	412	617	823	1029	1235	1441	1646	1852
2059	206	412	618	824	1029	1235	1441	1647	1853
	21	41	62	82	103	123	144	164	185
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2060	206	412	618	824	1030	1236	1442	1648	1854
2061	206	412	618	824	1030	1237	1443	1649	1855
2062	206	412	619	825	1031	1237	1443	1650	1856
2063	206	413	619	825	1031	1238	1444	1650	1857
2064	206	413	619	826	1032	1238	1445	1651	1858
2065	206	413	619	826	1032	1239	1445	1652	1858
2066	207	413	620	826	1033	1240	1446	1653	1859
2067	207	413	620	827	1033	1240	1447	1654	1860
2068	207	414	620	827	1034	1241	1448	1654	1861
	21	41	62	83	103	124	144	165	186
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9533	8980.4893051	6960909	9028815	1096768	3164768	5232817	7300913	9369056	1437248	3505486
	2067,858	905	953	1 :· 8,001	048	096	144	191	2 :· 239	286
,9534	8982.5573773	7642107	9710489	1778918	3847395	5915919	7984492	0053112	2121779	4190494
	2068,334	382	429	3 :· 477	525	572	620	4 :· 667	715	763
,9535	8984.6259257	8328067	0396925	2465831	4534784	6603785	8672834	0741930	2811074	4880266
	2068,810	858	5 :· 906	953	9,001	049	096	6 :· 144	191	239
,9536	8986.6949505	9018792	1088126	3157508	5226938	7296415	9365941	1435513	3505133	5574801
	2069,287	334	7 :· 382	430	477	525	573	8 :· 620	668	716
,9537	8988.7644517	9714280	1784091	3853950	5923856	7993810	0063812	2133861	4203958	6274103
	2069,763	811	9 :· 859	906	954	70,002	90 :· 049	097	145	192
,9538	8990.8344295	0414535	2484823	4555158	6625541	8695972	0766450	2836976	4907550	6978171
	2070,240	1 :· 288	335	383	431	478	2 :· 526	574	621	669
,9539	8992.9048840	1119557	3190321	5261133	7331993	9402900	1473855	3544858	5615909	7687007
	2070,717	3 :· 764	812	860	907	955	4 :· 1,003	050	098	146
,9540	8994.9758153	1829346	3900588	5971877	8043213	0114598	2186030	4257509	6329037	8400612
	2071,193	5 :· 241	289	337	384	6 :· 432	480	527	575	623
,9541	8997.0472235	2543905	4615624	6687389	8759203	0831064	2902974	4974930	7046935	9118987
	2071,670	718	766	814	861	8 :· 909	957	2,004	052	100
,9542	8999.1191087	3263234	5335430	7407673	9479963	1552302	3624688	5697122	7769604	9842133
	2072,148	195	243	291	338	9000 :· 386	434	482	529	577
,9543	9001.1914710	3987335	6060008	8132728	0205496	2278311	4351175	6424086	8497045	0570051
	2072,625	672	720	768	2 :· 816	863	911	959	3,007	3 :· 054
,9544	9003.2643106	4716208	6789358	8862555	0935800	3009093	5082434	7155823	9229259	1302743
	2073,102	150	197	245	4 :· 293	341	388	436	484	5 :· 532
,9545	9005.3376275	5449854	7523481	9597156	1670879	3744650	5818468	7892334	9966248	2040209
	2073,579	627	675	723	6 :· 770	818	866	914	961	7 :· 4,009
,9546	9007.4114219	6188276	8262380	0336533	2410733	4484981	6559277	8633621	0708012	2782451
	2074,057	105	152	8 :· 200	248	296	343	391	9 :· 439	487
,9547	9009.4856938	6931472	9006055	1080685	3155363	5230089	7304862	9379683	1454552	3529469
	2074,535	582	630	10 :· 678	726	773	821	869	1 :· 917	964
,9548	9011.5604434	7679446	9754506	1829614	3904770	5979973	8055225	0130524	2205871	4281265
	2075,012	060	108	2 :· 156	203	251	299	3 :· 347	395	442
,9549	9013.6356708	8432198	0507736	2583322	4658955	6734637	8810366	0886143	2961968	5037840
	2075,490	538	4 :· 586	633	681	729	777	5 :· 825	872	920
,9550	9015.7113760	9189729	1265745	3341808	5417920	7494079	9570287	1646541	3722844	5799195
	2075,968	6,016	6 :· 064	111	159	207	255	7 :· 303	351	398
,9551	9017.7875593	9952039	2028533	4105075	6181665	8258303	0334988	2411721	4488502	6565331
	2076,446	494	8 :· 542	590	637	6859	9 :· 733	781	829	876
,9552	9019.8642207	0719132	2796104	4873124	6950192	9027307	1104471	3181682	5258942	7336249
	2076,924	20 :· 972	7,020	068	116	163	1 :· 211	259	307	355
,9553	9021.9413603	1491006	3568457	5645955	7723501	9801095	1878737	3956427	6034164	8111950
	2077,403	2 :· 450	498	546	594	642	3 :· 690	737	785	833
,9554	9024.0189783	2267664	4345593	6423570	8501594	0579667	2657787	4735955	6814171	8892435
	2077,881	929	977	8'025	072	5 :· 120	168	216	264	312
,9555	9026.0970747	3049107	5127514	7205969	9284472	1363023	3441622	5520269	7598964	9677706
	2078,359	407	455	503	551	7 :· 599	647	695	742	790
,9556	9028.1756496	3835335	5914221	7993155	0072136	2151166	4230244	6309369	8388542	0467764
	2078,838	886	934	982	9 :· 9,030	077	125	173	221	30 :· 269
,9557	9030.2547033	4626350	6705714	8785127	0864588	2944096	5023652	7103257	9182909	1262609
	2079,317	365	413	460	1 :· 508	556	604	652	700	2 :· 748
,9558	9032.3342357	5422152	7501996	9581888	1661827	3741814	5821850	7901933	9982064	2062243
	2079,796	844	891	939	3 :· 987	80,035	083	131	179	4 :· 227
,9559	9034.4142469	6222744	8303067	0383437	2463855	4544322	6624836	8705398	0786008	2866666
	2080,275	323	370	5 :· 418	466	514	562	610	6 :· 658	706
,9560	9036.4947372	7028126	9108928	1189777	3270675	5351620	7432613	9513655	1594744	3675881
	2080,754	802	849	7 :· 897	945	993	1,041	089	8 :· 137	185
,9561	9038.5757066	7838299	9919579	2000908	4082285	6163710	8245182	0326703	2408271	4489887
	2081,233	281	329	9 :· 377	425	472	520	40 :· 568	616	664
,9562	9040.6571552	8653264	0735024	2816832	4898688	6980592	9062544	1144544	3226592	5308687
	2081,712	760	1 :· 808	856	904	952	2,000	2 :· 048	096	144
,9563	9042.7390831	9473023	1555262	3637550	5719885	7802269	9884700	1967179	4049707	6132282
	2082,192	239	3 :· 287	335	383	431	479	4 :· 527	575	623
,9564	9044.8214905	0297576	2380295	4463062	6545877	8628740	0711651	2794610	4877616	6960671
	2082,671	5 :· 719	767	815	863	911	6 :· 959	3'006	055	103
,9565	9046.9043774	1126924	3210123	5293370	7376664	9460007	1543397	3626836	5710322	7793857
	2083,151	7 :· 199	247	295	342	390	8 :· 438	486	534	582
,9566	9048.9877439	1961070	4044748	6128474	8212249	0296071	2379941	4463860	6547826	8631840
	2083,630	9 :· 678	726	774	822	50 :· 870	918	966	4,014	062

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2068	207	414	620	827	1034	1241	1448	1654	1861	
2069	207	414	621	828	1034	1241	1448	1655	1862	
2070	207	414	621	828	1035	1242	1449	1656	1863	
2071	207	414	621	828	1035	1243	1450	1657	1864	
2072	207	414	622	829	1036	1243	1450	1658	1865	
2073	207	415	622	829	1036	1244	1451	1658	1866	
2074	207	415	622	830	1037	1244	1452	1659	1867	
2075	207	415	622	830	1037	1245	1452	1660	1867	
	21	41	62	83	104	124	145	166	186	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2070	208	415	623	830	1038	1246	1453	1661	1868	
2077	208	415	623	831	1038	1246	1454	1662	1869	
2078	208	416	623	831	1039	1247	1455	1662	1870	
2079	208	416	624	832	1039	1247	1455	1663	1871	
2080	208	416	624	832	1040	1248	1456	1664	1872	
2081	208	416	624	832	1040	1249	1457	1665	1873	
2082	208	416	625	833	1041	1249	1457	1666	1874	
2083	208	417	625	833	1041	1250	1458	1666	1875	
	21	42	62	83	104	125	146	166	187	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9566	9048.9877439	1961070	4044748	6128474	8212249	0296071	2379941	4463860	6547826	8631840
	2083,630	9 ∴ 678	726	774	822	50 ∴ 870	918	966	4,014	062
,9567	9051.0715903	2800013	4884171	6968377	9052632	1136934	3221284	5305682	7390128	9474623
	2084,110	158	206	254	302	2 ∴ 350	398	446	494	542
,9568	9053.1559165	3643755	5728393	7813079	9897813	1982596	4067426	6152304	8237230	0322205
	2084,590	638	686	734	782	4 ∴ 830	878	926	974	5 ∴ 5,022
,9569	9055.2407227	4492297	6577415	8662581	0747796	2833058	4918368	7003727	9089133	1174587
	2085,070	118	166	214	6 ∴ 262	310	358	406	454	7 ∴ 502
,9570	9057.3260090	5345640	7431239	9516885	1602580	3688322	5774112	7859951	9945838	2031772
	2085,550	598	646	694	8 ∴ 742	790	838	886	935	9 ∴ 983
,9571	9059.4117755	6203785	8289864	0375991	2462166	4548388	6634659	8720978	0807345	2893760
	2086,031	079	127	60 ∴ 175	223	271	319	367	1 ∴ 415	463
,9572	9061.4980223	7066734	9153293	1239901	3326556	5413259	7500010	9586810	1673657	3760552
	2086,511	559	607	2 ∴ 655	703	751	799	847	3 ∴ 895	943
,9573	9063.5847496	7934487	0021527	2108615	4195750	6282934	8370166	0457446	2544774	4632150
	2086,991	7,040	4 ∴ 088	136	184	232	280	5 ∴ 328	376	424
,9574	9065.6719574	8807046	0894566	2982134	5069751	7157415	9245128	1332888	3420697	5508554
	2087,472	520	6 ∴ 568	616	664	712	760	7 ∴ 809	857	905
,9575	9067.7596458	9684411	1772412	3860461	5948558	8036703	0124896	2213138	4301427	6389765
	2087,953	8,001	8 ∴ 049	097	145	193	9 ∴ 241	289	337	386
,9576	9069.8478150	0566584	2655066	4743596	6832173	8920800	1009474	3098196	5186966	7275785
	2088,434	70 ∴ 482	530	578	626	674	1 ∴ 722	770	818	866
,9577	9071.9364651	1453566	3542529	5631539	7720598	9809705	1898860	3988064	6077315	8166614
	2088,915	2 ∴ 963	9,011	059	107	155	3 ∴ 203	251	299	347
,9578	9074.0255962	2345358	4434802	6524293	8613833	0703422	2793058	4882742	6972475	9062255
	2089,396	444	492	540	588	5 ∴ 636	684	732	780	829
,9579	9076.1152084	3241961	5331885	7421859	9511880	1601949	3692067	5782232	7872446	9962708
	2089,877	925	973	90,021	069	7 ∴ 117	165	214	262	310
,9580	9078.2053018	4143376	6233782	8324236	0414739	2505290	4595888	6686535	8777230	0867973
	2090,358	406	454	502	9 ∴ 551	599	647	695	743	80 ∴ 791
,9581	9080.2958765	5049604	7140492	9231428	1322412	3413444	5504524	7595652	9686828	1778053
	2090,839	888	936	984	1 ∴ 1,032	080	128	176	224	2 ∴ 273
,9582	9082.3869326	5960647	8052016	0143433	2234899	4326412	6417974	8509584	0601242	2692948
	2091,321	369	417	3 ∴ 465	513	562	610	658	4 ∴ 706	754
,9583	9084.4784703	6876505	8968356	1060255	3152202	5244197	7336241	9428332	1520472	3612660
	2091,802	851	899	5 ∴ 947	995	2,043	091	140	6 ∴ 188	236
,9584	9086.5704896	7797180	9889512	1981893	4074322	6166799	8259324	0351897	2444519	4537188
	2092,284	332	380	7 ∴ 429	477	525	573	8 ∴ 621	670	718
,9585	9088.6629906	8722672	0815487	2908349	5001260	7094219	9187226	1280281	3373384	5466536
	2092,766	814	9 ∴ 862	911	959	3,007	055	90 ∴ 103	152	200
,9586	9090.7559736	9652984	1746280	3839624	5933017	8026458	0119947	2213484	4307070	6400703
	2093,248	296	1 ∴ 344	393	441	489	2 ∴ 537	585	634	682
,9587	9092.8494385	0588115	2681894	4775720	6869595	8963518	1057489	3151508	5245576	7339691
	2093,730	3 ∴ 778	826	875	923	971	4 ∴ 4,019	067	116	164
,9588	9094.9433855	1528067	3622328	5716637	7810993	9905399	1999852	4094353	6188903	8283501
	2094,212	5 ∴ 260	309	357	405	453	6 ∴ 501	550	598	646
,9589	9097.0378148	2472842	4567585	6662376	8757215	0852103	2947038	5042022	7137054	9232135
	2094,694	743	791	839	887	8 ∴ 936	984	5,032	080	129
,9590	9099.1327263	3422440	5517665	7612939	9708260	1803630	3899048	5994514	8090029	0185592
	2095,177	225	273	322	370	100 ∴ 418	466	514	563	1 ∴ 611
,9591	9101.2281203	4376862	6472570	8568326	0664130	2759982	4855883	6951832	9047829	1143874
	2095,659	708	756	804	2 ∴ 852	901	949	997	6,045	3 ∴ 094
,9592	9103.3239968	5336110	7432300	9528538	1624825	3721160	5817543	7913975	0010455	2106983
	2096,142	190	238	287	4 ∴ 335	383	431	480	5 ∴ 528	576
,9593	9105.4203559	6300184	8396857	0493578	2590348	4687165	6784031	8880946	0977908	3074919
	2096,625	673	721	6 ∴ 769	818	866	914	963	7 ∴ 7,011	059
,9594	9107.5171979	7269086	9366242	1463446	3560698	5657999	7755348	9852745	1950191	4047684
	2097,107	156	204	8 ∴ 252	301	349	397	445	9 ∴ 494	542
,9595	9109.6145226	8242817	0340456	2438143	4535878	6633662	8731493	0829374	2927302	5025279
	2097,590	639	10 ∴ 687	735	784	832	880	1 ∴ 928	977	8,025
,9596	9111.7123304	9221378	1319499	3417670	5515888	7614155	9712470	1810833	3909245	6007705
	2098,073	122	2 ∴ 170	218	267	315	363	3 ∴ 412	460	508
,9597	9113.8106213	0204769	2303374	4402028	6500729	8599479	0698277	2797124	4896019	6994962
	2098,557	4 ∴ 605	653	702	750	798	5 ∴ 846	895	943	991
,9598	9115.9093953	1192993	3292082	5391218	7490403	9589636	1688918	3788248	5887626	7987052
	2099,040	6 ∴ 088	136	185	233	281	7 ∴ 330	378	426	475
,9599	9118.0086527	2186050	4285622	6385242	8484910	0584627	2684392	4784205	6884067	8983977
	2099,523	572	620	668	717	9 ∴ 765	813	862	910	958
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2084	208	417	625	834	1042	1250	1459	1667	1876
2085	208	417	625	834	1042	1251	1459	1668	1876
2086	209	417	626	834	1043	1252	1460	1669	1877
2087	209	417	626	835	1043	1252	1461	1670	1878
2088	209	418	626	835	1044	1253	1462	1670	1879
2089	209	418	627	836	1044	1253	1462	1671	1880
2090	209	418	627	836	1045	1254	1463	1672	1881
2091	209	418	627	836	1045	1255	1464	1673	1882
	21	42	63	83	104	125	146	167	188
0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2092	209	418	628	837	1046	1255	1464	1674	1883
2093	209	419	628	837	1046	1256	1465	1674	1884
2094	209	419	628	838	1047	1256	1466	1675	1885
2095	209	419	628	838	1047	1257	1466	1676	1885
2096	210	419	629	838	1048	1258	1467	1677	1886
2097	210	419	629	839	1048	1258	1468	1678	1887
2098	210	420	629	839	1049	1259	1469	1678	1888
2099	210	420	630	840	1049	1259	1469	1679	1889
2100	210	420	630	840	1050	1260	1470	1680	1890
	21	42	63	84	105	126	147	168	189
0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9600	9120.1083935	3183942	5283997	7384101	9484253	1584453	3684701	5784998	7885344	9985737
	2100,007	055	103	152	200	1 :· 248	297	345	394	442
,9601	9122.2086179	4186669	6287208	8387795	0488431	2589114	4689847	6790627	8891456	0992333
	2100,490	539	587	635	3 :· 684	732	780	829	877	4 :· 926
,9602	9124.3093259	5194233	7295255	9396326	1497445	3598613	5699829	7801093	9902406	2003767
	2100,974	1,022	071	119	5 :· 167	216	264	313	361	6 :· 409
,9603	9126.4105177	6206635	8308141	0409695	2511299	4612950	6714650	8816398	0918195	3020040
	2101,458	506	555	7 :· 603	651	700	748	797	8 :· 845	893
,9604	9128.5121933	7223875	9325865	1427904	3529991	5632126	7734310	9836542	1938823	4041152
	2101,942	990	2,039	9 :· 087	135	184	232	281	30 :·329	377
,9605	9130.6143529	8245955	0348429	2450952	4553523	6656143	8758811	0861527	2964292	5067105
	2102,426	474	1 :· 523	571	619	668	716	2 :· 765	813	861
,9606	9132.7169966	9272876	1375835	3478842	5581897	7685001	9788153	1891353	3994602	6097900
	2102,910	958	3 :·3,007	055	104	152	200	4 :· 249	297	346
,9607	9134.8201246	0304640	2408083	4511574	6615113	8718701	0822338	2926023	5029756	7133538
	2103,394	5 :· 443	491	539	588	636	6 :· 685	733	782	830
,9608	9136.9237368	1341247	3445174	5549149	7653173	9757246	1861367	3965536	6069754	8174020
	2103,879	7 :· 927	975	4,024	072	121	8 :· 169	218	266	315
,9609	9139.0278335	2382698	4487109	6591570	8696078	0800635	2905241	5009894	7114597	9219348
	2104,363	412	460	508	557	40 :·605	654	702	751	799
,9610	9141.1324147	3428995	5533891	7638836	9743829	1848870	3953961	6059099	8164286	0269522
	2104,848	896	945	993	5,042	2 :· 090	138	187	235	3 :· 284
,9611	9143.2374806	4480138	6585519	8690949	0796426	2901953	5007528	7113151	9218823	1324543
	2105,332	381	429	478	4 :· 526	575	623	672	720	5 :· 769
,9612	9145.3430312	5536129	7641995	9747909	1853872	3959883	6065943	8172051	0278208	2384413
	2105,817	866	914	963	6 :·6,011	060	108	157	7 :· 205	254
,9613	9147.4490667	6596969	8703320	0809719	2916167	5022663	7129208	9235801	1342443	3449134
	2106,302	351	399	8 :· 448	496	545	593	642	9 :· 690	739
,9614	9149.5555872	7662659	9769495	1876380	3983312	6090294	8197324	0304402	2411529	4518704
	2106,787	836	884	50 :·933	981	7,030	078	1 :· 127	175	224
,9615	9151.6625928	8733200	0840521	2947891	5055309	7162775	9270290	1377854	3485467	5593127
	2107,272	321	2 :· 369	418	466	515	564	3 :· 612	661	709
,9616	9153.7700836	9808594	1916400	4024255	6132158	8240110	0348111	2456160	4564257	6672403
	2107,758	806	4 :· 855	903	952	8,000	5 :· 049	097	146	194
,9617	9155.8780597	0888841	2997132	5105472	7213861	9322298	1430784	3539319	5647902	7756533
	2108,243	6 :· 292	340	389	437	486	7 :· 534	583	631	680
,9618	9157.9865213	1973942	4082719	6191545	8300419	0409342	2518313	4627333	6736402	8845519
	2108,729	8 :· 777	826	874	923	9 :· 971	9,020	068	117	165
,9619	9160.0954684	3063898	5173161	7282473	9391832	1501241	3610698	5720204	7829758	9939361
	2109,214	263	311	360	408	1 :· 457	506	554	603	651
,9620	9162.2049012	4158712	6268461	8378258	0488103	2597998	4707941	6817932	8927972	1038061
	2109,700	748	797	846	3 :· 894	943	991	10,040	089	4 :· 137
,9621	9164.3148198	5258383	7368618	9478901	1589232	3699612	5810041	7920518	0031044	2141619
	2110,186	234	283	331	5 :· 380	429	447	526	6 :· 574	623
,9622	9166.4252242	6362914	8473634	0584403	2695220	4806087	6917001	9027965	1138977	3250037
	2110,672	720	769	7 :· 817	866	915	963	1,012	8 :· 060	109
,9623	9168.5361146	7472304	9583510	1694765	3806069	5917421	8028822	0140271	2251770	4363316
	2111,158	206	255	9 :· 304	352	401	449	70 :· 498	547	595
,9624	9170.6474911	8586555	0698248	2809989	4921779	7033617	9145504	1257440	3369424	5481457
	2111,644	692	1 :· 741	790	838	887	936	2 :· 984	2,033	081
,9625	9172.7593539	9705669	1817848	3930076	6042352	8154676	0267050	2379472	4491943	6604462
	2112,130	179	3 :· 227	276	325	373	4 :· 422	471	519	568
,9626	9174.8717030	0829647	2942312	5055026	7167788	9280599	1393459	3506368	5619325	7732331
	2112,617	5 :· 665	714	762	811	860	6 :· 908	957	3,006	054
,9627	9176.9845385	1958488	4071640	6184840	8298089	0411387	2524734	4638129	6751572	8865065
	2113,103	7 :· 152	200	249	298	8 :· 346	395	444	492	541
,9628	9179.0978606	3092195	5205834	7319521	9433257	1547041	3660874	5774756	7888686	0002665
	2113,590	638	687	736	784	80 :·833	882	930	979	1 :·4,028
,9629	9181.2116693	4230770	6344895	8459069	0573291	2687562	4801882	6916251	9030668	1145134
	2114,076	125	174	222	2 :· 271	320	368	417	466	3 :· 515
,9630	9183.3259648	5374211	7488823	9603484	1718194	3832952	5947758	8062614	0177518	2292471
	2114,563	612	661	709	4 :· 758	807	855	904	5 :· 953	5,001
,9631	9185.4407472	6522522	8637621	0752769	2867965	4983211	7098504	9213847	1329238	3444678
	2115,050	099	1486 :· 196	245	294	342	391	7 :· 440	489	
,9632	9187.5560166	7675704	9791290	1906924	4022603	6138340	8254121	0369951	2485829	4601756
	2115,537	860	635	8 :· 683	732	781	830	9 :· 878	927	976
,9633	9189.6717732	8833756	0949829	3065951	5182122	7298341	9414609	1530926	3647292	5763706
	2116,024	073	90 :·122	171	219	268	317	1 :· 366	414	463
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2100		210	420	630	840	1050	1260	1470	1680	1890
2101		210	420	630	840	1050	1261	1471	1681	1891
2102		210	420	631	841	1051	1261	1471	1682	1892
2103		210	421	631	841	1051	1262	1472	1682	1893
2104		210	421	631	842	1052	1262	1473	1683	1894
2105		210	421	631	842	1052	1263	1473	1684	1894
2106		211	421	632	842	1053	1264	1474	1685	1895
2107		211	421	632	843	1053	1264	1475	1686	1896
2108		211	422	632	843	1054	1265	1476	1686	1897
		21	42	63	84	105	126	147	168	189
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2109		211	422	633	844	1054	1265	1476	1687	1898
2110		211	422	633	844	1055	1266	1477	1688	1899
2111		211	422	633	844	1055	1267	1478	1689	1900
2112		211	422	634	845	1056	1267	1478	1690	1901
2113		211	423	634	845	1056	1268	1479	1690	1902
2114		211	423	634	846	1057	1268	1480	1691	1903
2115		211	423	634	846	1057	1269	1480	1692	1903
2116		212	423	635	846	1058	1270	1481	1693	1904
		21	42	63	85	106	127	148	169	190
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9633	9189. 6717732	8833756	0949829	3065951	5182122	7298341	9414609	1530926	3647292	5763700
	2116,024	073	90 ∴ 122	171	219	268	317	1 ∴ 366	414	46
,9634	9191. 7880169	9996681	2113242	4229851	6346509	8463216	0579971	2696775	4813628	6930536
	2116,512	560	2 ∴ 609	658	707	755	3 ∴ 804	853	902	95
,9635	9193. 9047480	1164479	3281527	5398624	7515769	9632964	1750207	3867498	5984839	8102228
	2116,999	4 ∴ 7,048	097	145	194	243	5 ∴ 292	340	389	43
,9636	9196. 0219666	2337152	4454688	6572272	8689905	0807587	2925317	5043097	7160925	9278801
	2117,487	535	584	633	682	7 ∴ 730	779	828	877	925
,9637	9198. 1396727	3514701	5632724	7750796	9868917	1987086	4105304	6223571	8341887	0460251
	2117,974	8,023	072	121	169	9 ∴ 218	267	316	364	200 ∴ 413
,9638	9200. 2578665	4697127	6815638	8934197	1052806	3171763	5290169	7408923	9527727	1646579
	2118,462	511	560	608	1 ∴ 657	706	755	803	852	2 ∴ 901
,9639	9202. 3765480	5884430	8003429	0122476	2241573	4360718	6479912	8599154	0718446	2837786
	2118,950	999	9,047	3 ∴ 096	145	194	243	291	4 ∴ 340	389
,9640	9204. 4957175	7076613	9196100	1315635	3435219	5554853	7674534	9794265	1914045	4033873
	2119,438	487	535	5 ∴ 584	633	682	731	779	6 ∴ 828	877
,9641	9206. 6153750	8273676	0393651	2513674	4633747	6753868	8874038	0994257	3114525	5234841
	2119,926	975	7 ∴ 20,023	072	121	170	219	8 ∴ 268	316	365
,9642	9208. 7355206	9475620	1596083	3716595	5837156	7957765	0078423	2199130	4319886	6440691
	2120,414	463	9 ∴ 512	561	609	658	10 ∴ 707	756	805	853
,9643	9210. 8561545	0682447	2803398	4924398	7045447	9166545	1287692	3408887	5530132	7651425
	2120,902	1 ∴ 951	1,000	049	098	147	2 ∴ 195	244	293	342
,9644	9212. 9772767	1894158	4015597	6137086	8258623	0380209	2501844	4623528	6745261	8867043
	2121,391	3 ∴ 440	488	537	586	4 ∴ 635	684	733	782	830
,9645	9215. 0988873	3110753	5232681	7354658	9476684	1598759	3720882	5843055	7965276	0087547
	2121,879	928	977	2,026	075	6 ∴ 124	172	221	270	7 ∴ 319
,9646	9217. 2209866	4332234	6454651	8577116	0699631	2822194	4944807	7067468	9190178	1312937
	2122,368	417	466	515	8 ∴ 563	612	661	710	759	9 ∴ 808
,9647	9219. 3435745	5558602	7681507	9804462	1927465	4050518	6173619	8296769	0419968	2543216
	2122,857	906	954	3,003	20 ∴ 052	101	150	199	1 ∴ 248	297
,9648	9221. 4666512	6789858	8913252	1036696	3160188	5283729	7407319	9530958	1654646	3778383
	2123,346	394	443	2 ∴ 492	541	590	639	688	3 ∴ 737	786
,9649	9223. 5902169	8026003	0149887	2273819	4397800	6521831	8645910	0770038	2894215	5018441
	2123,834	883	4 ∴ 932	981	4,030	079	128	5 ∴ 177	226	275
,9650	9225. 7142715	9267039	1391411	3515833	5640303	7764823	9889391	2014008	4138674	6263389
	2124,324	372	6 ∴ 421	470	519	568	617	7 ∴ 666	715	764
,9651	9227. 8388153	0512966	2637828	4762739	6887698	9012707	1137764	3262871	5388026	7513231
	2124,813	8 ∴ 862	911	960	5,008	057	9 ∴ 106	155	204	253
,9652	9229 9638484	1763786	3889137	6014537	8139986	0265484	2391031	4516627	6642272	8767965
	2125,302	30 ∴ 351	400	449	498	1 ∴ 547	596	645	694	743
,9653	9232. 0893708	3019500	5145340	7271230	9397168	1523156	3649192	5775277	7901412	0027595
	2125,792	840	889	938	987	3 ∴ 6'036	085	134	183	4 ∴ 232
,9654	9234. 2153827	4280108	6406438	8532817	0659245	2785722	4912248	7038823	9165447	1292120
	2126,281	330	379	428	5 ∴ 477	526	575	624	673	6 ∴ 722
,9655	9236. 3418842	5545612	7672432	9799301	1926219	4053185	6180201	8307266	0434379	2561542
	2126,771	820	869	918	7 ∴ 967	7,016	065	114	8 ∴ 162	211
,9656	9238. 4688754	6816014	8943324	1070682	3198090	5325546	7453052	9580606	1708210	3835862
	2127,260	309	358	9 ∴ 407	456	505	554	603	40 ∴ 652	701
,9657	9240. 5963564	8091314	0219114	2346962	4474859	6602806	8730801	0858846	2986939	5115082
	2127,750	799	1 ∴ 848	897	946	995	8,044	2 ∴ 093	142	191
,9658	9242. 7243273	9371513	1499803	3628141	5756529	7884965	0013451	2141985	4270568	6399201
	2128,240	289	3 ∴ 338	387	436	485	4 ∴ 534	583	632	681
,9659	9244. 8527883	0656613	2785393	4914221	7043099	9172025	1301001	3430026	5559100	7688222
	2128,730	5 ∴ 779	828	878	927	976	6 ∴ 9,025	074	123	172
,9660	9246. 9817394	1946614	4075884	6205203	8334571	0463988	2593454	4722969	6852533	8982146
	2129,221	7 ∴ 270	319	368	417	8 ∴ 466	515	564	613	662
,9661	9249. 1111808	3241519	5371279	7501088	9630946	1760853	3890810	6020815	8150869	0280973
	2129,711	760	809	858	907	50 ∴ 956	30,005	054	103	1 ∴ 152
,9662	9251. 2411125	4541327	6671577	8801877	0932226	3062623	5193070	7323566	9454111	1584705
	2130,201	250	300	349	2 ∴ 398	447	496	545	594	3 ∴ 643
,9663	9253. 3715348	5846040	7976781	0107571	2238410	4369299	6500236	8631223	0762258	2893343
	2130,692	741	790	4 ∴ 839	888	937	986	1,035	5 ∴ 084	134
,9664	9255. 5024476	7155659	9286891	1418172	3549502	5680881	7812309	9943786	2075312	4206888
	2131,183	232	281	6 ∴ 330	379	428	477	526	7 ∴ 575	624
,9565	9257. 6338512	8470186	0601908	2733680	4865501	6997371	9129290	1261258	3393275	5525341
	2131,673	723	8 ∴ 772	821	870	919	968	9 ∴ 2,017	066	115
,9666	9259. 7657456	9789621	1921834	4054097	6186408	8318769	0451179	2583638	4716146	6848703
	2132,164	213	60 ∴ 263	312	361	410	1 ∴ 459	508	557	606

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2117		212	423	635	847	1058	1270	1482	1694	1905
2118		212	424	635	847	1059	1271	1483	1694	1906
2119		212	424	636	848	1059	1271	1483	1695	1907
2120		212	424	636	848	1060	1272	1484	1696	1908
2121		212	424	636	848	1060	1273	1485	1697	1909
2122		212	424	637	849	1061	1273	1485	1698	1910
2123		212	425	637	849	1061	1274	1486	1698	1911
2124		212	425	637	850	1062	1274	1487	1699	1912
		21	42	64	85	106	127	148	170	191
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2125		212	425	637	850	1062	1275	1487	1700	1912
2126		213	425	638	850	1063	1276	1488	1701	1913
2127		213	426	638	851	1063	1276	1489	1702	1914
2128		213	426	638	851	1064	1277	1490	1702	1915
2129		213	426	639	852	1064	1277	1490	1703	1916
2130		213	426	639	852	1065	1278	1491	1704	1917
2131		213	426	639	852	1065	1279	1492	1705	1918
2132		213	426	640	853	1066	1279	1492	1706	1919
		21	43	64	85	106	128	149	170	192
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9666	9259. 7657456	9789621	1921834	4054097	6186408	8318769	0451179	2583638	4716146	6848703
	2132,164	213	60 ∴ 263	312	361	410	1 ∴ 459	508	557	606
,9667	9261. 8981310	1113965	3246670	5379423	7512226	9645078	1777979	3910929	6043928	8176976
	2132,655	2 ∴ 704	754	803	852	901	3 ∴ 950	999	3,048	097
,9668	9264. 0310074	2443220	4576416	6709661	8842954	0976297	3109690	5243131	7376621	9510161
	2133,146	196	245	294	343	5 ∴ 392	441	490	539	589
,9669	9266. 1643749	3777387	5911074	8044810	0178595	2312429	4446313	6580245	8714227	0848258
	2133,638	687	736	7857 ∴ 834		883	932	982	4,031	8 ∴ 080
,9670	9268. 2982338	5116467	7250645	9384872	1519149	3653475	5787849	7922273	0056747	2191269
	2134,129	178	227	2769 ∴ 326		375	424	473	70 ∴ 522	571
,9671	9270. 4325840	6460461	8595130	0729849	2864617	4999435	7134301	9269216	1404181	3539195
	2134,620	670	719	1 ∴ 768	817	866	915	965	2 ∴ 5,014	063
,9672	9272. 5674258	7809370	9944531	2079742	4215001	6350310	8485668	0621075	2756532	4892037
	2135,112	161	210	3 ∴ 260	309	358	407	4 ∴ 456	505	555
,9673	9274. 7027592	9163196	1298849	3434551	5570302	7706103	9841952	1977851	4113799	6249796
	2135,604	653	5 ∴ 702	751	800	850	899	6 ∴ 948	997	6,046
,9674	9276. 8385843	0521938	2658083	4794277	6930520	9066813	1203154	3339545	5475985	7612474
	2136,096	7 ∴ 145	194	243	292	341	8 ∴ 391	440	489	538
,9675	9278. 9749012	1885600	4022237	6158923	8295658	0432442	2569276	4706158	6843090	8980071
	2136,587	9 ∴ 637	686	735	784	80 ∴ 833	883	932	981	7030
,9676	9281. 1117102	3254181	5391310	7528488	9665715	1802992	3940317	6077692	8215116	0352589
	2137,079	129	178	227	276	2 ∴ 326	375	424	473	3 ∴ 522
,9677	9283. 2490112	4627684	6765305	8902975	1040694	3178463	5316280	7454147	9592064	1730029
	2137,572	621	670	719	4 ∴ 768	818	867	916	965	5 ∴ 8,015
,9678	9285. 3868044	6006108	8144221	0282383	2420595	4558856	6697166	8835525	0973934	3112392
	2138,064	113	162	6 ∴ 212	261	310	359	4087 ∴ 458		507
,9679	9287. 5250899	7389455	9528061	1666715	3805419	5944173	8082975	0221827	2360728	4499678
	2138,556	605	655	8 ∴ 704	753	802	852	9 ∴ 901	950	999
,9680	9289. 6638678	8777726	0916825	3055972	5195168	7334414	9473709	1613054	3752447	5891890
	2139,049	098	90 ∴ 147	196	246	295	344	1 ∴ 393	443	492
,9681	9291. 8031382	0170924	2310514	4450154	6589843	8729582	0869369	3009206	5149093	7289028
	2139,541	2 ∴ 591	640	689	738	788	3 ∴ 837	886	935	985
,9682	9293. 9429013	1569047	3709130	5849263	7989445	0129676	2269957	4410286	6550665	8691094
	2140,034	4 ∴ 083	133	182	231	5 ∴ 280	330	379	428	478
,9683	9296. 0831571	2972098	5112674	7253300	9393975	1534699	3675472	5816295	7957167	0098088
	2140,527	576	625	675	7247 ∴ 773		823	872	921	8 ∴ 970
,9684	9298. 2239058	4380078	6521147	8662266	0803433	2944650	5085917	7227232	9368597	1510012
	2141,020	069	118	168	9 ∴ 217	266	316	365	414	300 ∴ 463
,9685	9300. 3651475	5792988	7934550	0076162	2217823	4359533	6501292	8643101	0784959	2926866
	2141,513	562	611	1 ∴ 661	710	759	809	858	2 ∴ 907	957
,9686	9302. 5068823	7210829	9352884	1494989	3637143	5779346	7921599	0063901	2206252	4348653
	2142,006	055	105	3 ∴ 154	203	253	302	4 ∴ 351	401	450
,9687	9304. 6491103	8633602	0776151	2918749	5061396	7204093	9346839	1489634	3632479	5775373
	2142,499	549	5 ∴ 598	647	697	746	795	6 ∴ 845	894	943
,9688	9306. 7918316	0061309	2204351	4347442	6490583	8633773	0777013	2920301	5063639	7207027
	2142,993	7 ∴ 3,042	091	141	190	239	8 ∴ 289	338	387	437
,9689	9308. 9350461	1493950	3637485	5781070	7924705	0068388	2212121	4355904	6499735	8643616
	2143,486	9 ∴ 535	585	634	684	10 ∴ 733	782	832	881	930
,9690	9311. 0787547	2931527	5075556	7219634	9363762	1507939	3652166	5796442	7940767	0085142
	2143,980	4,029	078	128	177	2 ∴ 227	276	325	375	3 ∴ 424
,9691	9313. 2229566	4374040	6518563	8663135	0807757	2952428	5097148	7241918	9386737	1531606
	2144,473	523	572	622	4 ∴ 671	720	770	819	869	5 ∴ 918
,9692	9315. 3676524	5821491	7966508	0111574	2256690	4401854	6547069	8692332	0837646	2983008
	2144,967	5,017	066	6 ∴ 115	165	214	264	313	7 ∴ 362	412
,9693	9317. 5128420	7273881	9419392	1564952	3710562	5856221	8001929	0147687	2293494	4439350
	2145,461	511	560	8 ∴ 609	659	708	758	9 ∴ 807	856	906
,9694	9319. 6585256	8731212	0877216	3023271	5169374	7315527	9461730	1607982	3754283	5900634
	2145,955	6,005	20 ∴ 054	104	153	202	252	1 ∴ 301	351	400
,9695	9321. 8047034	0193484	2339983	4486531	6633129	8779776	0926473	3073219	5220014	7366859
	2146,449	2 ∴ 499	548	598	647	697	3 ∴ 746	795	845	894
,9696	9323. 9513754	1660698	3807691	5954734	8101826	0248967	2396158	4543399	6690689	8838028
	2146,944	4 ∴ 993	7,043	092	142	5 ∴ 191	240	290	339	389
,9697	9326. 0985417	3132855	5280343	7427880	9575467	1723103	3870789	6018524	8166308	0314142
	2147,438	488	537	587	636	7 ∴ 685	735	784	834	8 ∴ 883
,9698	9328. 2462025	4609958	6757940	8905972	1054053	3202184	5350364	7498593	9646873	1795201
	2147,933	982	8,032	081	9 ∴ 131	180	229	279	328	30 ∴ 378
,9699	9330. 3943579	6092006	8240483	0389010	2537585	4686211	6834886	8983610	1132384	3281207
	2148,427	477	526	1 ∴ 576	625	675	724	774	2 ∴ 823	873
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.									
2132		213	426	640	853	1066	1279	1492	1706	1919
2133		213	427	640	853	1066	1280	1493	1706	1920
2134		213	427	640	854	1067	1280	1494	1707	1921
2135		213	427	640	854	1067	1281	1494	1708	1921
2136		214	427	641	854	1068	1282	1495	1709	1922
2137		214	427	641	855	1068	1282	1496	1710	1923
2138		214	428	641	855	1069	1283	1497	1710	1924
2139		214	428	642	856	1069	1283	1497	1711	1925
2140		214	428	642	856	1070	1284	1498	1712	1926
		21	43	64	85	107	128	149	171	192
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2141		214	428	642	856	1070	1285	1499	1713	1927
2142		214	428	643	857	1071	1285	1499	1714	1928
2143		214	429	643	857	1071	1286	1500	1714	1929
2144		214	429	643	858	1072	1286	1501	1715	1930
2145		214	429	643	858	1072	1287	1501	1716	1930
2146		215	429	644	858	1073	1288	1502	1717	1931
2147		215	429	644	859	1073	1288	1503	1718	1932
2148		215	430	644	859	1074	1289	1504	1718	1933
		21	43	64	86	107	129	150	172	193
	0	1	2	3	4	5	6	7	8	9

Log	0	1	2	3	4	5	6	7	8	9
,9700	9332.5430080	7579002	9727974	1876995	4026065	6175185	8324355	0473574	2622843	4772161
	2148,922	972	9,021	3∴071	120	170	219	4∴268	318	367
,9701	9334.6921528	9070945	1220412	3369928	5519493	7669108	9818773	1968487	4118250	6268063
	2149,417	466	5∴516	565	615	664	714	6∴763	813	862
,9702	9336.8417926	0567838	2717799	4867811	7017871	9167981	1318141	3468350	5618608	7768916
	2149,912	7∴961	50,011	060	110	159	8∴209	258	308	358
,9703	9338.9919274	2069681	4220138	6370644	8521200	0671805	2822460	4973164	7123918	9274721
	2150,407	9∴457	506	556	605	40∴655	704	754	803	853
,9704	9341.1425574	3576476	5727428	7878429	0029480	2180581	4331731	6482930	8634179	0785478
	2150,902	952	1,001	051	2∴100	150	199	249	298	3∴348
,9705	9343.2936826	5088223	7239671	9391167	1542714	3694309	5845955	7997650	0149394	2301188
	2151,398	447	497	546	4∴596	645	695	744	5∴794	843
,9706	9345.4453031	6604925	8756867	0908859	3060901	5212992	7365133	9517324	1669564	3821853
	2151,893	943	992	6∴2,042	091	141	190	240	7∴289	339
,9707	9347.5974192	8126581	0279019	2431507	4584044	6736631	8889267	1041953	3194689	5347474
	2152,389	438	8∴488	537	587	636	686	9∴735	785	835
,9708	9349.7500309	9653193	1806127	3959110	6112143	8265226	0418358	2571540	4724771	6878052
	2152,884	934	50∴983	3,033	083	132	1∴182	231	281	330
,9709	9351.9031382	1184763	3338192	5491671	7645200	9798779	1952407	4106084	6259811	8413588
	2153,380	2∴430	479	529	578	628	3∴677	727	777	826
,9710	9354.0567415	2721291	4875216	7029191	9183216	1337290	3491414	5645588	7799811	9954084
	2153,876	925	975	4,025	074	5∴123	173	223	273	322
,9711	9356.2108406	4262778	6417200	8571671	0726192	2880762	5035382	7190052	9344771	1499540
	2154,372	421	471	521	7∴570	620	670	719	769	8∴818
,9712	9358.3654358	5809226	7964144	0119111	2274128	4429195	6584311	8739477	0894692	3049957
	2154,868	918	967	9∴5,017	066	116	166	215	60∴265	315
,9713	9360.5205272	7360636	9516050	1671514	3827027	5982590	8138202	0293865	2449576	4605338
	2155,364	414	463	1∴513	563	612	662	2∴712	761	811
,9714	9362.6761149	8917009	1072920	3228880	5384889	7540948	9697057	1853216	4009424	6165682
	2155,861	910	3∴960	6,010	059	109	158	4∴208	258	307
,9715	9364.8321989	0478346	2634753	4791210	6947716	9104271	1260877	3417532	5574237	7730991
	2156,357	5∴407	456	506	556	605	6∴655	705	754	804
,9716	9366.9887795	2044649	4201552	6358505	8515508	0672560	2829662	4986814	7144016	9301267
	2156,854	7∴903	953	7,003	052	8∴102	152	201	251	301
,9717	9369.1458567	3615918	5773318	7930767	0088267	2245816	4403415	6561063	8718761	0876509
	2157,350	400	450	499	70∴549	599	648	698	748	1∴797
,9718	9371.3034307	5192154	7350051	9507997	1665994	3824040	5982135	8140281	0298476	2456720
	2157,847	897	946	996	2∴8,046	096	145	195	3∴245	294
,9719	9373.4615015	6773359	8931753	1090196	3248689	5407232	7565825	9724467	1883159	4041901
	2158,344	394	443	4∴493	543	593	642	692	5∴742	791
,9720	9375.6200692	8359534	0518424	2677365	4836355	6995395	9154485	1313625	3472814	5632053
	2158,841	891	6∴940	990	9,040	090	139	7∴189	239	288
,9721	9377.7791341	9950680	2110068	4269505	6428993	8588530	0748117	2907754	5067440	7227176
	2159,338	388	8∴438	487	537	587	9∴637	686	736	786
,9722	9379.9386962	1546797	3706683	5866618	8026602	0186637	2346721	4506855	6667039	8827272
	2159,835	80∴885	935	985	60,034	1∴084	134	184	233	283
,9723	9382.0987555	3147888	5308271	7468704	9629186	1789718	3950300	6110931	8271612	0432343
	2160,333	383	432	482	532	3∴582	631	681	731	4∴781
,9724	9384.2593124	4753954	6914834	9075764	1236744	3397774	5558853	7719982	9881161	2042389
	2160,830	880	930	980	5∴1,029	079	129	179	228	6∴278
,9725	9386.4203667	6364995	8526373	0687801	2849278	5010805	7172382	9334009	1495685	3657411
	2161,328	378	427	7∴477	527	577	627	676	8∴726	776
,9726	9388.5819187	7981013	0142889	2304814	4466789	6628814	8790889	0953013	3115187	5277411
	2161,826	875	9∴925	975	2,025	075	124	90∴174	224	274
,9727	9390.7439685	9602009	1764382	3926805	6089278	8251801	0414374	2576996	4739668	6902390
	2162,324	373	1∴423	473	523	572	2∴622	672	722	772
,9728	9392.9065162	1227983	3390855	5553776	7716747	9879767	2042838	4205958	6369129	8532349
	2162,821	3∴871	921	971	3,021	070	4∴120	170	220	270
,9729	9395.0695618	2858938	5022307	7185727	9349196	1512715	3676283	5839902	8003570	0167288
	2163,320	369	419	469	519	6∴569	618	668	718	7∴768
,9730	9397.2331056	4494874	6658742	8822659	0986626	3150644	5314710	7478827	9642994	1807210
	2163,818	868	917	967	8∴4,017	066	117	167	216	9∴266
,9731	9399.3971476	6135793	8300158	0464574	2629040	4793555	6958121	9122736	1287401	3452116
	2164,316	366	416	400∴466	515	565	615	665	1∴715	765
,9732	9401.5616880	7781695	9946559	2111473	4276437	6441451	8606515	0771628	2936792	5102005
	2164,814	864	914	2∴964	5,014	064	114	3∴163	213	263
,9733	9403.7267268	9432581	1597944	3763357	5928820	8094332	0259894	2425507	4591169	6756881
	2165,313	363	4∴413	463	512	562	5∴612	662	712	762

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts									
2149		215	430	645	860	1074	1289	1504	1719	1934
2150		215	430	645	860	1075	1290	1505	1720	1935
2151		215	430	645	860	1075	1291	1506	1721	1936
2152		215	430	646	861	1076	1291	1506	1722	1937
2153		215	431	646	861	1076	1292	1507	1722	1938
2154		215	431	646	862	1077	1292	1508	1723	1939
2155		215	431	646	862	1077	1293	1508	1724	1939
2156		216	431	647	862	1078	1294	1509	1725	1940
2157		216	431	647	863	1078	1294	1510	1726	1941
		22	43	65	86	108	129	151	172	194
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts									
2158		216	432	647	863	1079	1295	1511	1726	1942
2159		216	432	648	864	1079	1295	1511	1727	1943
2160		216	432	648	864	1080	1296	1512	1728	1944
2161		216	432	648	864	1080	1297	1513	1729	1945
2162		216	432	649	865	1081	1297	1513	1730	1946
2163		216	433	649	865	1081	1298	1514	1730	1947
2164		216	433	649	866	1082	1298	1515	1731	1948
2165		216	433	649	866	1082	1299	1515	1732	1948
		22	43	65	86	108	130	151	173	195
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9733	9403.7267268	94325811597944	3763357	5928820	8094332	0259894	2425507	4591169	6756881	
	2165,313	363	4∴ 413	463	512	562	5∴ 612	662	712	762
,9734	9405.8922642	10884543254316	5420227	7586188	9752200	1918261	4084371	6250532	8416743	
	2165,812	6∴ 861	911	961	6,011	061	7∴ 111	161	211	260
,9735	9408.0583003	27493144915674	7082084	9248544	1415054	3581614	5748224	7914884	0081593	
	2166,310	360	410	460	510	9∴ 560	610	660	709	10∴759
,9736	9410.2248352	44151626582021	8748930	0915889	3082898	5249957	7417065	9584224	1751432	
	2166,809	859	909	959	1∴ 7,009	059	109	158	208	2∴ 258
,9737	9412.3918691	60859998253357	0420765	2588223	4755731	6923289	9090897	1258554	3426262	
	2167,308	358	408	3∴ 458	508	558	608	658	4∴ 707	757
,9738	9414.5594019	77618279929684	2097591	4265548	6433555	8601612	0769719	2937876	5106033	
	2167,807	857	907	5∴ 957	8,007	057	1076	∴ 157	207	257
,9739	9416.7274339	94426461611002	3779409	5947865	8116372	0284928	2453534	4622190	6790896	
	2168,306	356	7∴ 406	456	506	556	8∴ 606	656	706	756
,9740	9418.8959652	11284583297314	5466220	7635175	9804181	1973237	4142342	6311498	8480703	
	2168,806	9∴ 856	906	956	9,006	056	20∴105	155	205	255
,9741	9421.0649959	28192644988619	7158025	9327480	1496985	3666540	5836145	8005800	0175505	
	2169,305	355	405	455	505	2∴ 554	605	655	705	3∴ 755
,9742	9423.2345260	45150656684920	8854824	1024780	3194784	5364839	7534944	9705099	1875303	
	2169,805	855	905	955	4∴ 70,005	055	105	155	205	5∴ 255
,9743	9425.4045558	62158628386217	0556621	2727076	4897580	7068135	9238739	1409394	3580098	
	2170,304	354	404	6∴ 454	504	553	604	654	7∴ 704	754
,9744	9427.5750853	79216570092511	2263416	4434370	6605374	8776429	0947533	3118687	5289892	
	2170,804	854	8∴ 904	954	1,004	054	1049	9∴ 154	204	254
,9745	9429.7461146	96324501803804	3975209	6146663	8318167	0489721	2661326	4832980	7004684	
	2171,304	354	30∴404	454	504	554	1∴ 604	654	704	754
,9746	9431.9176439	13482433520097	3692002	7863956	0035960	2208015	4380119	6552273	8724478	
	2171,804	2∴ 854	904	954	2,004	3∴ 054	104	154	204	254
,9747	9434.0896732	30690375241391	7413796	9586250	1758755	3931309	6103914	8276568	0449273	
	2172,304	354	404	454	504	5∴ 554	604	655	705	6∴ 755
,9748	9436.2622027	47948326967687	9140592	1313546	3486551	5659606	7832711	0005866	2179071	
	2172,805	855	905	955	7∴ 3,005	055	105	155	8∴ 205	255
,9749	9438.4352326	65256318698986	0872391	3045846	5219352	7392907	9566512	1740168	3913873	
	2173,305	355	4059∴ 455	505	555	605	655	40∴705	755	
,9750	9440.6087628	82614340435290	2609195	4783151	6957157	9131212	1305318	3479474	5653680	
	2173,805	855	1∴ 906	956	4,006	056	106	2∴ 156	206	256
,9751	9442.7827936	00022422176598	4351005	6525461	8699967	0874524	3049130	5223787	7398494	
	2174,306	3∴ 356	406	456	506	556	4∴ 606	657	707	757
,9752	9444.9573251	17480583922914	6097821	8272779	0447786	2622843	4797950	6973108	9148315	
	2174,807	5∴ 857	907	957	5,007	6∴ 057	107	157	207	257
,9753	9447.1323573	34988805674238	7849646	0025104	2200612	4376170	6551778	8727436	0903145	
	2175,308	358	408	458	8∴ 508	558	608	658	708	9∴ 758
,9754	9449.3078903	52547127430571	9606479	1782438	3958447	6134506	8310616	0486775	2662984	
	2175,809	859	909	959	50∴ 6,009	059	109	159	1∴ 209	259
,9755	9451.4839244	70155549191913	1368323	3544783	5721293	7897854	0074464	2251124	4427835	
	2176,310	360	410	2∴ 460	510	560	610	3∴ 660	710	761
,9756	9453.6604596	87814070958267	3135179	5312140	7489151	9666213	1843324	4020486	6197698	
	2176,811	861	4∴ 911	961	7,011	061	111	5∴ 162	212	262
,9757	9455.8374960	05522722729634	4907046	7084509	9262022	1439584	3617197	5794860	7972574	
	2177,312	6∴ 362	412	462	513	563	7∴ 613	663	713	763
,9758	9458.0150337	23281504506014	6683928	8861892	1039906	3217970	5396084	7574249	9752464	
	2177,813	864	914	964	8,014	9∴ 064	114	164	215	265
,9759	9460.1930729	41090446287409	8465824	0644290	2822805	5001371	7179987	9358654	1537370	
	2178,315	365	415	465	1∴ 516	566	616	666	716	2∴ 766
,9760	9462.3716136	58949538073820	0252737	2431704	4610722	6789789	8968907	1148075	3327293	
	2178,817	867	917	3∴ 967	9,017	067	118	168	4∴ 218	268
,9761	9464.5506561	76858799865248	2044666	4224135	6403655	8583224	0762843	2942513	5122233	
	2179,318	369	419	5∴ 469	519	569	619	6∴ 670	720	770
,9762	9466.7302003	94818231661694	3841615	6021586	8201607	0381678	2561799	4741971	6922193	
	2179,820	870	7∴ 921	971	80,021	071	8∴ 121	172	222	272
,9763	9468.9102465	12827873463160	5643582	7824055	0004578	2185152	4365775	6546449	8727173	
	2180,322	9∴ 372	423	473	523	70∴573	623	674	724	774
,9764	9471.0907947	30887715269646	7450570	9631545	1812571	3993646	6174772	8355948	0537174	
	2180,824	874	925	975	1,025	2∴ 075	126	176	226	3∴ 276
,9765	9473.2718450	48997777081154	9262581	1444058	3625585	5807163	7988791	0170469	2352198	
	2181,326	377	427	477	4∴ 527	578	628	678	5∴ 728	779
,9766	9475.4533976	67158058897684	1079614	3261593	5443623	7625703	9807834	1990014	4172245	
	2181,829	879	929	6∴ 980	2,030	080	130	180	7∴ 231	281
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2165	216	433	649	866	1082	1299	1515	1732	1948	
2166	217	433	650	866	1083	1300	1516	1733	1949	
2167	217	433	650	867	1083	1300	1517	1734	1950	
2168	217	434	650	867	1084	1301	1518	1734	1951	
2169	217	434	651	868	1084	1301	1518	1735	1952	
2170	217	434	651	868	1085	1302	1519	1736	1953	
2171	217	434	651	868	1085	1303	1520	1737	1954	
2172	217	434	652	869	1086	1303	1520	1738	1955	
2173	217	435	652	869	1086	1304	1521	1738	1956	
	22	43	65	87	108	130	152	173	195	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2174	217	435	652	870	1087	1304	1522	1739	1957	
2175	217	435	652	870	1087	1305	1522	1740	1957	
2176	218	435	653	870	1088	1305	1523	1741	1958	
2177	218	435	653	871	1088	1306	1524	1742	1959	
2178	218	436	653	871	1089	1307	1525	1742	1960	
2179	218	436	654	872	1089	1307	1525	1743	1961	
2180	218	436	654	872	1090	1308	1526	1744	1962	
2181	218	436	654	872	1090	1309	1527	1745	1963	
2182	218	436	655	873	1091	1309	1527	1746	1964	
	22	44	65	87	109	131	152	174	196	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9766	9475·4533976	6715805	8897684	1079614	3261593	5443623	7625703	9807834	1990014	4172245
	2181,829	879	929	6 ∴ 980	2,030	080	130	180	7 ∴ 231	281
,9767	9477·6354526	8536858	0719239	2901671	5084153	7266685	9449268	1631901	3814584	5997317
	2182,331	381	8 ∴ 432	482	532	583	633	9 ∴ 683	733	784
,9768	9479·8180101	0362935	2545819	4728753	6911738	9094773	1277858	3460994	5644179	7827415
	2182,834	80 ∴ 884	934	985	3,035	085	1 ∴ 135	186	236	286
,9769	9482·0010702	2194038	4377425	6560862	8744350	0927887	3111475	5295114	7478802	9662541
	2183,336	387	437	487	5383	3 ∴ 588	638	688	739	789
,9770	9484·1846330	4030169	6214059	8397999	0581989	2766030	4950120	7134261	9318453	1502694
	2183,839	890	940	990	5 ∴ 4,040	091	141	191	242	6 ∴ 292
,9771	9486·3686986	5871329	8055721	0240164	2424657	4609201	6793794	8978439	1163133	3347878
	2184,342	392	443	7 ∴ 493	543	594	644	694	8 ∴ 745	795
,9772	9488·5532673	7717518	9902414	2087359	4272356	6457402	8642499	0827646	3012844	5198091
	2184,845	895	946	9 ∴ 996	5,046	097	147	90 ∴ 197	248	298
,9773	9490·7383389	9568738	1754137	3939586	6125085	8310635	0496235	2681885	4867586	7053337
	2185,348	399	1 ∴ 449	499	550	600	2 ∴ 650	701	751	801
,9774	9492·9239138	1424990	3610892	5796844	7982847	0168900	2355003	4541157	6727361	8913615
	2185,852	3 ∴ 902	952	6,003	053	4 ∴ 103	154	204	254	305
,9775	9495·1099920	3286275	5472681	7659136	9845642	2032199	4218806	6405463	8592170	0778928
	2186,355	405	456	506	5566	6 ∴ 607	657	707	758	7 ∴ 808
,9776	9497·2965736	5152595	7339504	9526463	1713472	3900532	6087643	8274803	0462014	2649276
	2186,858	909	959	7,010	8 ∴ 060	110	161	211	9 ∴ 261	312
,9777	9499·4836587	7023949	9211362	1398825	3586338	5773902	7961516	0149180	2336895	4524660
	2187,362	412	463	500 ∴ 513	564	614	664	1 ∴ 715	765	815
,9778	9501·6712475	8900341	1088257	3276224	5464241	7652308	9840426	2028594	4216813	6405082
	2187,866	916	2 ∴ 967	8,017	067	118	168	3 ∴ 218	269	319
,9779	9503·8593401	0781771	2970191	5158661	7347182	9535753	1724375	3913047	6101769	8290542
	2188,370	4 ∴ 420	470	521	571	622	5 ∴ 672	722	773	823
,9780	9506·0479365	2668239	4857163	7046138	9235162	1424238	3613363	5802539	7991766	0181043
	2188,874	924	974	9,025	075	7 ∴ 126	176	226	277	8 ∴ 327
,9781	9508·2370370	4559748	6749176	8938654	1128183	3317763	5507392	7697073	9886803	2076584
	2189,378	428	478	529	9 ∴ 579	630	680	731	781	10 ∴ 831
,9782	9510·4266416	6456298	8646230	0836213	3026246	5216329	7406463	9596648	1786883	3977168
	2189,882	932	983	1 ∴ 90,033	083	134	184	235	2 ∴ 285	336
,9783	9512·6167503	8357890	0548326	2738813	4929351	7119939	9310577	1501266	3692005	5882795
	2190,386	437	3 ∴ 487	537	588	638	689	4 ∴ 739	790	840
,9784	9514·8073635	0264526	2455467	4646458	6837500	9028592	1219735	3410928	5602172	7793466
	2190,890	5 ∴ 941	991	1,042	092	143	6 ∴ 193	244	294	345
,9785	9516·9984811	2176206	4367652	6559148	8750694	0942291	3133939	5325637	7517385	9709184
	2191,395	7 ∴ 445	496	546	597	8 ∴ 647	698	748	799	849
,9786	9519·1901033	4092933	6284883	8476884	0668935	2861037	5053189	7245391	9437644	1629948
	2191,900	950	2,001	051	20 ∴ 102	152	203	253	303	1 ∴ 354
,9787	9521·3822302	6014706	8207161	0399667	2592223	4784829	6977486	9170194	1362952	3555760
	2192,404	455	505	2 ∴ 556	606	657	707	758	3 ∴ 808	859
,9788	9523·5748619	7941528	0134488	2327499	4520560	6713671	8906833	1100045	3293308	5486621
	2192,909	960	4 ∴ 3,010	061	111	162	212	5 ∴ 263	313	364
,9789	9525·7679985	9873400	2066864	4260380	6453946	8647562	0841229	3034947	5228715	7422533
	2193,414	465	6 ∴ 516	566	616	667	7 ∴ 717	768	818	869
,9790	9527·9616402	1810322	4004292	6198312	8392383	0586505	2780677	4974900	7169173	9363497
	2193,919	8 ∴ 970	4,020	071	121	9 ∴ 172	223	273	324	374
,9791	9530·1557871	3752295	5946771	8141296	0335873	2530500	4725177	6919905	9114683	1309512
	2194,425	475	526	576	1 ∴ 627	677	728	778	829	2 ∴ 879
,9792	9532·3504392	5699322	7894302	0089334	2284415	4479548	6674730	8869964	1065248	3260582
	2194,930	981	5,031	3 ∴ 082	132	183	233	284	4 ∴ 334	385
,9793	9534·5455967	7651403	9846889	2042425	4238013	6433650	8629339	0825078	3020867	5216707
	2195,435	486	537	5 ∴ 587	638	688	739	6 ∴ 789	840	890
,9794	9536·7412597	9608538	1804530	4000572	6196665	8392808	0589002	2785247	4981542	7177888
	2195,941	992	7 ∴ 6,042	093	143	194	8 ∴ 244	295	346	396
,9795	9538·9374284	1570731	3767228	5963776	8160375	0357024	2553723	4750474	6947275	9144126
	2196,447	9 ∴ 497	548	598	649	40 ∴ 700	750	801	851	902
,9796	9541·1341028	3537981	5734984	7932038	0129142	2326297	4523503	6720759	8918066	1115423
	2196,953	7,003	054	104	2 ∴ 155	205	256	307	357	3 ∴ 408
,9797	9543·3312831	5510289	7707798	9905358	2102968	4300629	6498341	8696103	0893916	3091779
	2197,458	509	560	610	4 ∴ 661	711	762	813	5 ∴ 863	914
,9798	9545·5289693	7487658	9685673	1883739	4081855	6280022	8478240	0676507	2874825	5073193
	2197,964	8,015	066	6 ∴ 116	167	218	267	7 ∴ 318	368	419
,9799	9547·7271616	9470087	1668609	3867181	6065803	8264476	0463200	2661975	4860800	7059676
	2198,470	521	8 ∴ 572	623	673	7249	9 ∴ 774	825	876	926

Differ.	Pr. Parts.								
2183	218	437	655	873	1091	1310	1528	1746	1965
2184	218	437	655	874	1092	1310	1529	1747	1966
2185	218	437	655	874	1092	1311	1529	1748	1966
2186	219	437	656	874	1093	1312	1530	1749	1967
2187	219	437	656	875	1093	1312	1531	1750	1968
2188	219	438	656	875	1094	1313	1532	1750	1969
2189	219	438	657	876	1094	1313	1532	1751	1970
2190	219	438	657	876	1095	1314	1533	1752	1971
	22	44	66	87	109	131	153	175	197
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.								
2191	219	438	657	876	1095	1315	1534	1753	1972
2192	219	438	658	877	1096	1315	1534	1754	1973
2193	219	439	658	877	1096	1316	1535	1754	1974
2194	219	439	658	878	1097	1316	1536	1755	1975
2195	219	439	658	878	1097	1317	1536	1756	1975
2196	220	439	659	878	1098	1318	1537	1757	1976
2197	220	439	659	879	1098	1318	1538	1758	1977
2198	220	440	659	879	1099	1319	1539	1758	1978
	22	44	66	88	110	132	153	175	197
	0	1	2	3	4	5	6	7	8	9

Logarithms from ,98000 *to* ,98339. *Numb. from* 95499258602 *to* 96247620193.

Log.	0	1	2	3	4	5	6	7	8	9
,9800	9549.9258602	1457579	3656607	5855685	8054814	0253993	2453224	4652504	6851836	9051218
	2198,977	50 ∴ 9,028	078	129	179	1 ∴ 230	281	331	382	433
,9801	9552.1250651	3450134	5649668	7849253	0048888	2248574	4448311	6648098	8847936	1047825
	2199,483	534	585	635	3 ∴ 686	737	787	838	889	4 ∴ 939
,9802	9554.3247764	5447754	7647794	9847886	2048028	4248220	6448463	8648757	0849102	3049497
	2199,990	200,040	091	142	5 ∴ 192	243	294	344	6 ∴ 395	446
,9803	9556.5249943	7450439	9650986	1851584	4052233	6252932	8453682	0654483	2855334	5056236
	2200,496	547	598	7 ∴ 648	699	750	800	8 ∴ 851	902	953
,9804	9558.7257188	9458191	1659245	3860350	6061505	8262711	0463969	2665276	4866634	7068042
	2201,003	054	9 ∴ 105	155	206	257	60 ∴ 307	358	409	459
,9805	9560.9269502	1471012	3672573	5874184	8075846	0277559	2479423	4681137	6883002	9084918
	2201,510	1 ∴ 561	611	662	713	2 ∴ 764	814	865	916	966
,9806	9563.1286884	3488902	5690969	7893088	0095257	2297477	4499748	6702069	8904441	1106864
	2202,017	068	118	169	4 ∴ 220	271	321	372	423	5 ∴ 473
,9807	9565.3309337	5511861	7714436	9917062	2119738	4322465	6525243	8728072	0930951	3133881
	2202,524	575	626	676	6 ∴ 727	778	828	879	7 ∴ 830	981
,9808	9567.5336862	7539893	9742975	1946108	4149292	6352526	8555811	0759147	2962534	5165971
	2203,031	082	133	8 ∴ 184	234	285	336	9 ∴ 386	437	488
,9809	9569.7369459	9572997	1776587	3980227	6183918	8387660	0591452	2795295	4999189	7203134
	2203,539	589	70 ∴ 640	691	742	792	1 ∴ 843	894	945	995
,9810	9571.9407129	1611175	3815272	6019420	8223618	0427868	2632168	4836518	7040920	9245372
	2204,046	2 ∴ 097	148	198	2493 ∴ 300		351	401	452	503
,9811	9574.1449875	3654429	5859033	8063689	0268395	2473151	4677959	6882817	9087726	1292686
	2204,554	604	655	706	5 ∴ 757	807	858	909	960	6 ∴ 5,011
,9812	9576.3497697	5702758	7907870	0113033	2318247	4523512	6728827	8934193	1139610	3345077
	2205,061	112	163	7 ∴ 214	264	315	366	417	8 ∴ 468	518
,9813	9578.5550596	7756165	9961785	2167456	4373177	6578950	8784773	0990647	3196571	5402547
	2205,569	620	671	9 ∴ 721	772	823	874	80 ∴ 925	975	6,026
,9814	9580.7608573	9814650	2020778	4226957	6433186	8639467	0845798	3052180	5258613	7465096
	2206,077	128	1 ∴ 179	229	280	331	2 ∴ 382	433	483	534
,9815	9582.9671630	1878216	4084852	6291538	8498276	0705064	2911903	5118793	7325734	9532726
	2206,585	3 ∴ 636	687	737	788	4 ∴ 839	890	941	992	7,042
,9816	9585.1739768	3946361	6154006	8361201	0568446	2775743	4983090	7190488	9397938	1605437
	2207,093	144	195	246	6 ∴ 296	347	398	449	500	7 ∴ 551
,9817	9587.3812988	6020590	8228242	0435945	2643699	4851504	7059360	9267267	1475224	3683232
	2207,601	652	703	8 ∴ 754	805	856	906	957	9 ∴ 8,008	059
,9818	9589.5891291	8099401	0307562	2515774	4724036	6932349	9140713	1349128	3557594	5766111
	2208,110	161	90 ∴ 212	262	313	364	415	1 ∴ 466	517	567
,9819	9591.7974679	0183297	2391966	4600687	6809458	9018279	1227152	3436076	5645050	7854075
	2208,618	2 ∴ 669	720	771	822	873	3 ∴ 923	974	9,025	076
,9820	9594.0063151	2272278	4481456	6690685	8899965	1109295	3318677	5528109	7737592	9947126
	2209,127	178	229	280	330	5 ∴ 381	432	483	534	585
,9821	9596.2156711	4366347	6576033	8785771	0995559	3205399	5415289	7625230	9835222	2045265
	2209,636	687	737	788	7 ∴ 839	890	941	992	10,043	8 ∴ 094
,9822	9598.4255358	6465503	8675698	0885945	3096242	5306590	7516989	9727439	1937940	4148492
	2210,145	195	246	9 ∴ 297	348	399	450	501	600 ∴ 552	603
,9823	9600.6359094	8569748	0780452	2991208	5202014	7412871	9623779	1834738	4045748	6256809
	2210,653	704	1 ∴ 754	806	857	908	959	2 ∴ 1,010	061	112
,9824	9602.8467921	0679083	2890297	5101561	7312877	9524243	1735660	3947129	6158648	8370218
	2211,163	3 ∴ 213	264	315	366	417	4 ∴ 468	519	570	621
,9825	9605.0581839	2793511	5005233	7217007	9428832	1640707	3852634	6064611	8276640	0488719
	2211,672	723	774	825	875	6 ∴ 926	977	2,028	079	7 ∴ 130
,9826	9607.2700849	4913030	7125262	9337545	1549879	3762264	5974700	8187187	0399724	2612313
	2212,181	232	283	334	8 ∴ 385	436	487	538	9 ∴ 589	640
,9827	9609.4824953	7037643	9250385	1463177	3676021	5888915	8101861	0314857	2527904	4741002
	2212,690	741	792	10 ∴ 843	894	945	996	1 ∴ 3,047	098	149
,9828	9611.6954151	9167352	1380603	3593905	5807258	8020662	0234117	2447623	4661180	6874787
	2213,200	251	2 ∴ 302	353	404	455	3 ∴ 506	557	608	659
,9829	9613.9088446	1302156	3515917	5729729	7943591	0157505	2371470	4585485	6799552	9013670
	2213,710	4 ∴ 761	812	863	914	5 ∴ 965	4,016	067	118	168
,9830	9616.1227838	3442058	5656328	7870650	0085023	2299446	4513921	6728446	8943023	1157650
	2214,219	270	321	372	7 ∴ 423	474	525	576	627	8 ∴ 678
,9831	9618.3372329	5587058	7801839	0016670	2231553	4446486	6661471	8876506	1091593	3306730
	2214,729	780	831	9 ∴ 882	933	984	5,035	086	20 ∴ 137	188
,9832	9620.5521918	7737158	9952448	2167790	4383183	6598626	8814121	1029666	3245263	5460911
	2215,239	290	341	1 ∴ 392	443	494	545	2 ∴ 597	648	699
,9833	9622.7676609	9892359	2108160	4324011	6539914	8755868	0971872	3187928	5404035	7620193
	2215,750	801	3 ∴ 852	903	954	6,005	4 ∴ 056	107	158	209

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
2198		220	440	659	879	1099	1319	1539	1758	1978	
2199		220	440	660	880	1099	1319	1539	1759	1979	
2200		220	440	660	880	1100	1320	1540	1760	1980	
2201		220	440	660	880	1100	1321	1541	1761	1981	
2202		220	440	661	881	1101	1321	1541	1762	1982	
2203		220	441	661	881	1101	1322	1542	1762	1983	
2204		220	441	661	882	1102	1322	1543	1763	1984	
2205		220	441	661	882	1102	1323	1543	1764	1984	
2206		221	441	662	882	1103	1324	1544	1765	1985	
		22	44	66	88	110	132	154	176	198	
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
2207		221	441	662	883	1103	1324	1545	1766	1986	
2208		221	442	662	883	1104	1325	1546	1766	1987	
2209		221	442	663	884	1104	1325	1546	1767	1988	
2210		221	442	663	884	1105	1326	1547	1768	1989	
2211		221	442	663	884	1105	1327	1548	1769	1990	
2212		221	442	664	885	1106	1327	1548	1770	1991	
2213		221	443	664	885	1106	1328	1549	1770	1992	
2214		221	443	664	886	1107	1328	1550	1771	1993	
2215		221	443	664	886	1107	1329	1550	1772	1993	
		22	44	66	88	110	133	155	177	199	
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9833	9622. 7676609	9892359	2108160	4324011	6539914	8755868	0971872	3187928	5404035	7620193
	2215,750	801	3 :·· 852	— 903	— 954	— 6,005	4 :·· 056	= 107	= 158	= 209
,9834	9624. 9836402	2052662	4268973	6485335	8701748	0918312	3134727	5351293	7567910	9784578
	2216,260	5 :·· 311	— 362	— 413	— 464	6 :·· 515	= 566	= 617	= 668	= 719
,9835	9627. 2001297	4218067	6434889	8651761	0868685	3085659	5302685	7519761	9736889	1954067
	2216,770	821	872	923	8 :·· 974	— 7,025	— 076	— 128	— 179	9 :·· 230
,9836	9629. 4171297	6388578	8605910	0823293	3040727	5258212	7475748	9693335	1910973	4128662
	2217,281	332	383	30 :·· 434	— 485	— 536	— 587	— 638	1 :·· 689	= 740
,9837	9631. 6346402	8564194	0782036	2999930	5217874	7435870	9653917	1872014	4090163	6308363
	2217,791	842	2 :·· 893	— 944	— 996	— 8,047	— 098	3 :·· 149	= 200	= 251
,9838	9633. 8526614	0744916	2963269	5181674	7400129	9618635	1837193	4055802	6274461	8493172
	2218,302	4 :·· 353	— 404	— 455	— 506	— 557	5 :·· 609	= 660	= 711	= 762
,9839	9636. 0711934	2930747	5149611	7368526	9587492	1806509	4025578	6244697	8463868	0683090
	2218,813	864	915	966	9,017	7 :·· 068	— 119	— 171	— 222	3 :·· 273
,9840	9638. 2902362	5121686	7341061	9560487	1779964	3999493	6219072	8438703	0658384	2878117
	2219,324	375	426	477	9 :·· 528	— 579	— 630	— 682	40 :·· 733	= 784
,9841	9640. 5097901	7317736	9537622	1757559	3977548	6197587	8417678	0637819	2858012	5078256
	2219,835	886	937	1 :·· 988	-20,039	— 090	— 142	2 :·· 193	= 244	= 295
,9842	9642. 7298551	9518897	1739294	3959743	6180242	8400793	0621395	2842048	5062752	7283507
	2220,346	397	3 :·· 448	— 499	— 551	— 602	4 :·· 653	= 704	= 755	= 806
,9843	9644. 9504313	1725171	3946080	6167039	8388050	0609112	2830225	5051390	7272605	9493872
	2220,857	5 :·· 909	— 960	— 1,011	— 062	6 :·· 113	= 164	= 215	= 267	= 318
,9844	9647. 1715189	3936558	6157978	8379450	0600972	2822545	5044170	7265846	9487573	1709351
	2221,369	420	471	522	8 :·· 573	— 625	— 676	— 727	— 778	9 :·· 829
,9845	9649. 3931180	6153061	8374993	0596975	2819009	5041094	7263231	9485418	1707657	3929946
	2221,880	932	983	50 :·· 2,034	— 085	— 136	— 187	— 239	1 :·· 290	= 341
,9846	9651. 6152287	8374679	0597123	2819617	5042163	7264760	9487408	1710106	3932857	6155659
	2222,392	443	2 :·· 494	— 546	— 597	— 648	— 699	3 :·· 750	= 801	= 853
,9847	9653. 8378511	0601415	2824370	5047377	7270434	9493543	1716703	3939914	6163176	8386489
	2222,904	4 :·· 955	— 3,006	— 057	— 109	— 160	5 :·· 211	= 262	= 313	= 365
,9848	9656. 0609854	2833270	5056737	7280255	9503824	1727445	3951117	6174840	8398614	0622439
	2223,416	467	518	569	621	7 :·· 672	— 723	— 774	— 825	8 :·· 877
,9849	9658. 2846316	5070244	7294223	9518253	1742335	3966467	6190651	8414886	0639173	2863510
	2223,928	979	4,030	081	9 :·· 133	— 184	— 235	— 286	60 :·· 337	= 389
,9850	9660. 5087899	7312339	9536830	1761372	3985966	6210611	8435307	0660054	2884853	5109703
	2224,440	491	542	1 :·· 594	— 645	— 696	— 747	2 :·· 798	= 850	= 901
,9851	9662. 7334604	9559556	1784559	4009614	6234720	8459877	0685086	2910345	5135656	7361018
	2224,952	5,003	3 :·· 055	— 106	— 157	— 208	4 :·· 260	= 311	= 362	= 413
,9852	9664. 9586431	1811896	4037412	6262979	8488597	0714267	2939987	5165760	7391583	9617458
	2225,464	5 :·· 516	— 567	— 618	— 669	6 :·· 721	= 772	= 823	= 874	= 926
,9853	9667. 1843383	4069360	6295389	8521468	0747599	2973781	5200015	7426299	9652635	1879022
	2225,977	6,028	080	131	8 :·· 182	— 233	— 285	— 336	— 387	9 :·· 438
,9854	9669. 4105461	6331950	8558491	0785084	3011727	5238422	7465168	9691965	1918814	4145714
	2226,490	541	592	70 :·· 643	— 695	— 746	— 797	— 849	1 :·· 900	= 951
,9855	9671. 6372665	8599667	0826721	3053826	5280982	7508190	9735448	1962759	4190120	6417533
	2227,002	054	2 :·· 105	— 156	— 207	— 259	— 310	3 :·· 361	= 413	= 464
,9856	9673. 8644997	0872512	3100079	5327696	7555366	9783086	2010858	4238681	6466555	8694481
	2227,515	4 :·· 566	— 618	— 669	— 720	— 772	5 :·· 823	= 874	= 926	= 977
,9857	9676. 0922458	3150486	5378565	7606696	9834878	2063112	4291397	6519733	8748120	0976559
	2228,028	079	131	182	233	7 :·· 285	— 336	— 387	— 439	8 :·· 490
,9858	9678. 3205049	5433590	7662183	9890827	2119522	4348268	6577066	8805916	1034816	3263768
	2228,541	593	644	695	9 :·· 746	— 798	— 849	— 900	80 :·· 952	= 9,003
,9859	9680. 5492771	7721825	9950931	2180088	4409297	6638557	8867868	1097231	3326644	5556110
	2229,054	106	157	1 :·· 208	— 260	— 311	— 362	2 :·· 414	= 465	= 516
,9860	9682. 7785626	0015194	2244813	4474484	6704206	8933979	1163803	3393679	5623606	7853585
	2229,568	3 :·· 619	— 670	— 722	— 773	— 824	4 :·· 876	= 927	= 978	= 30,030
,9861	9685. 0083615	2313696	4543829	6774013	9004248	1234535	3464873	5695262	7925703	0156195
	2230,081	133	184	235	287	6 :·· 338	— 389	— 441	— 492	7 :·· 543
,9862	9687. 2386738	4617333	6847979	9078677	1309426	3540226	5771078	8001981	0232935	2463941
	2230,595	646	697	749	8 :·· 800	— 852	— 903	— 954	9 :·· 1,006	= 057
,9863	9689. 4694998	6926106	9157266	1388477	3619740	5851054	8082419	0313836	2545304	4776824
	2231,108	160	211	90 :·· 263	— 314	— 365	— 417	1 :·· 468	= 519	= 571
,9864	9691. 7008395	9240017	1471691	3703416	5935192	8167020	0398899	2630830	4862812	7194845
	2231,622	674	2 :·· 725	— 776	— 828	— 879	3 :·· 931	= 982	= 2,033	= 085
,9865	9693. 9326930	1559066	3791254	6023493	8255783	0488125	2720518	4952963	7185459	9418006
	2232,136	4 :·· 188	— 239	— 290	— 342	5 :·· 393	= 445	= 496	= 547	= 599
,9866	9696. 1650605	3883255	6115957	8348710	0581514	2814370	5047277	7280236	9513246	1746308
	2232,650	702	753	804	7 :·· 856	— 907	— 959	— 3,010	— 061	8 :·· 113
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2216	222	443	665	886	1108	1330	1551	1773	1994	
2217	222	443	665	887	1108	1330	1552	1774	1995	
2218	222	444	666	888	1109	1331	1553	1774	1996	
2219	222	444	666	888	1109	1331	1553	1775	1997	
2220	222	444	666	888	1110	1332	1554	1776	1998	
2221	222	444	666	888	1110	1333	1555	1777	1999	
2222	222	444	667	889	1111	1333	1555	1778	2000	
2223	222	445	667	889	1111	1334	1556	1778	2001	
2224	222	445	667	890	1112	1334	1557	1779	2002	
	22	44	67	89	111	133	155	178	200	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2225	222	445	667	890	1112	1335	1557	1780	2002	
2226	223	445	668	890	1113	1336	1558	1781	2003	
2227	223	445	668	891	1113	1336	1559	1782	2004	
2228	223	446	668	891	1114	1337	1560	1782	2005	
2229	223	446	669	892	1114	1337	1560	1783	2006	
2230	223	446	669	892	1115	1338	1561	1784	2007	
2231	223	446	669	892	1115	1339	1562	1785	2008	
2232	223	446	670	893	1116	1339	1562	1786	2009	
2233	223	447	670	893	1116	1340	1563	1786	2010	
	22	45	67	89	111	134	156	178	201	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9866	9696. 1650605	3883255	6115957	8348710	0581514	2814370	5047277	7280236	9513246	1746308
	2232,650	702	753	804	7 ∴ 856	— 907	— 959	— 3,010	— 061	8 ∴ 113
,9867	9698. 3979421	6212585	8445801	0679068	2912387	5145757	7379178	9612651	1846175	4079751
	2233,164	216	267	9 ∴ 319	— 370	— 421	— 473	— 524	700 ∴ 576	= 627
,9868	9700. 6313378	8547057	0780787	3014568	5248401	7482286	9716221	1950209	4184247	6418338
	2233,679	730	1 ∴ 781	— 833	— 884	— 936	— 987	2 ∴ 4,039	= 090	= 141
,9869	9702. 8652479	0886672	3120917	5355213	7589560	9823959	2058409	4292911	6527464	8762068
	2234,193	3 ∴ 244	— 296	— 347	— 399	— 450	4 ∴ 502	= 553	= 605	= 656
,9870	9705. 0996724	3231432	5466191	7701001	9935863	2170776	4405741	6640757	8875825	1110944
	2234,707	759	810	862	913 6 ∴ 965	— 5,016	— 068	— 119	7 ∴ 171	
,9871	9707. 3346115	5581337	7816611	0051936	2287313	4522741	6758220	8993751	1229334	3464967
	2235,222	274	325	8 ∴ 376	— 428	— 479	— 531	— 582	9 ∴ 634	= 685
,9872	9709. 5700653	7936390	0172178	2408018	4643909	6879852	9115846	1351892	3587989	5824138
	2235,737	788	10 ∴ 840	— 891	— 943	— 994	— 6,046	1 ∴ 097	= 149	= 200
,9873	9711. 8060338	0296590	2532893	4769248	7005654	9242112	1478621	3715182	5951794	8188458
	2236,252	2 ∴ 303	— 355	— 406	— 458	— 509	3 ∴ 561	= 612	= 664	= 715
,9874	9714. 0425173	2661939	4898758	7135627	9372549	1609521	3846546	6083621	8320749	0557927
	2236,767	818	870	921	973 5 ∴ 7,024	— 076	— 127	— 179	6 ∴ 230	
,9875	9716. 2795158	5032439	7269773	9507158	1744594	3982082	6219621	8457212	0694854	2932548
	2237,282	333	385	436	7 ∴ 488	— 539	— 591	— 642	8 ∴ 694	= 745
,9876	9718. 5170294	7408091	9645939	1883839	4121791	6359794	8597849	0835955	3074113	5312322
	2237,797	848	900	9 ∴ 952	— 8,003	— 055	— 106	20 ∴ 158	= 209	= 261
,9877	9720. 7550583	9788895	2027259	4265674	6504141	8742660	0981230	3219851	5458525	7697249
	2238,312	364	1 ∴ 415	— 467	— 518	— 570	2 ∴ 622	= 673	= 725	= 776
,9878	9722. 9936026	2174853	4413733	6652664	8891646	1130680	3369766	5608903	7848092	0087332
	2238,828	3 ∴ 879	— 931	— 982	— 9,034	4 ∴ 086	= 137	= 189	= 240	5 ∴ 292
,9879	9725. 2326623	4565967	6805362	9044808	1284306	3523856	5763457	8003110	0242814	2482570
	2239,343	395	446	498 6 ∴ 550	— 601	— 653	— 704	7 ∴ 756	= 807	
,9880	9727. 4722378	6962237	9202147	1442110	3682123	5922189	8162306	0402474	2642694	4882966
	2239,859	911	962	8 ∴ 40,014	— 065	— 117	— 168	9 ∴ 220	= 272	= 323
,9881	9729. 7123289	9363664	1604090	3844569	6085098	8325679	0566312	2806997	5047733	7288520
	2240,375	426	30 ∴ 478	— 530	— 581	— 633	1 ∴ 684	= 736	= 787	= 839
,9882	9731. 9529359	1770250	4011192	6252186	8493232	0734329	2975478	5216678	7457930	9699234
	2240,891	2 ∴ 942	— 994	— 1,045	— 097	3 ∴ 149	= 200	= 252	= 304	= 355
,9883	9734. 1940589	4181996	6423454	8664964	0906526	3148139	5389804	7631521	9873289	2115108
	2241,407	458	510	562 5 ∴ 613	— 665	— 716	— 768	— 820	6 ∴ 871	
,9884	9736. 4356980	6598903	8840877	1082904	3324981	5567111	7809292	0051525	2293809	4536145
	2241,923	975	2,026	7 ∴ 078	— 129	— 181	— 233	8 ∴ 284	= 336	= 388
,9885	9738. 6778533	9020972	1263463	3506005	5748600	7991245	0233943	2476692	4719493	6962345
	2242,439	491	9 ∴ 542	— 594	— 646	— 697	40 ∴ 749	= 801	= 852	= 904
,9886	9740. 9205249	1448205	3691212	5934271	8177382	0420544	2663758	4907023	7150341	9393709
	2242,956	1 ∴ 3,007	— 059	— 111	— 162	2 ∴ 214	= 265	= 317	= 369	= 420
,9887	9743. 1637130	3880602	6124126	8367701	0611328	2855007	5098738	7342520	9586354	1830239
	2243,472	524	575	627 4 ∴ 679	— 730	— 782	— 834	— 885	5 ∴ 937	
,9888	9745. 4074176	6318165	8562206	0806298	3050442	5294637	7538884	9783183	2027534	4271936
	2243,989	4,040	092	6 ∴ 144	— 195	— 247	— 299	— 350	7 ∴ 402	= 454
,9889	9747. 6516390	8760895	1005453	3250062	5494722	7739435	9984199	2229014	4473882	6718801
	2244,505	557	8 ∴ 609	— 661	— 712	— 764	— 816	9 ∴ 867	= 919	= 971
,9890	9749. 8963772	1208794	3453868	5698994	7944172	0189401	2434682	4680015	6925399	9170835
	2245,022	50 ∴ 074	— 126	— 177	— 229	1 ∴ 281	= 333	= 384	= 436	= 488
,9891	9752. 1416323	3661862	5907453	8153096	0398791	2644537	4890335	7136184	9382086	1628039
	2245,539	591	643	694 3 ∴ 746	— 798	— 850	— 901	— 953	4 ∴ 6,005	
,9892	9754. 3874044	6120100	8366209	0612369	2858580	5104844	7351159	9597526	1843944	4090415
	2246,056	108	160	5 ∴ 212	— 263	— 315	— 367	— 419	6 ∴ 470	= 522
,9893	9756. 6336937	8583511	0830136	3076814	5323543	7570323	9817156	2064040	4310976	6557964
	2246,574	625	7 ∴ 677	— 729	— 781	— 832	— 884	8 ∴ 936	= 988	= 7,039
,9894	9758. 8805003	1052094	3299237	5546431	7793678	0040976	2288326	4535727	6783181	9030686
	2247,091	9 ∴ 143	— 195	— 246	— 298	60 ∴ 350	= 402	= 453	= 505	= 557
,9895	9761. 1278243	3525851	5773512	8021224	0268988	2516803	4764671	7012590	9260561	1508584
	2247,609	660	712	764	2 ∴ 816	— 867	— 919	— 971	— 8,023	3 ∴ 074
,9896	9763. 3756658	6004784	8252962	0501192	2749474	4997807	7246192	9494629	1743117	3991658
	2248,126	178	230	4 ∴ 281	— 333	— 385	— 437	— 489	5 ∴ 540	= 592
,9897	9765. 6240250	8488894	0737589	2986337	5235136	7483987	9732890	1981845	4230851	6479909
	2248,644	696	6 ∴ 747	— 799	— 851	— 903	— 955	7 ∴ 9,006	= 058	= 110
,9898	9767. 8729019	0978181	3227394	5476660	7725977	9975346	2224767	4474239	6723763	8973340
	2249,162	8 ∴ 213	— 265	— 317	— 369	— 421	9 ∴ 472	= 524	= 576	= 628
,9899	9770. 1222967	3472647	5722378	7972162	0221997	2471884	4721822	6971813	9221855	1471949
	2249,680	731	783	835	1 ∴ 887	— 939	— 990	— 50,042	— 094	2 ∴ 146

	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2234	223	447	670	894	1117	1340	1564	1787	2011	
2235	223	447	670	894	1117	1341	1564	1788	2011	
2236	224	447	671	894	1118	1342	1565	1789	2012	
2237	224	447	671	895	1118	1342	1566	1790	2013	
2238	224	448	671	895	1119	1343	1567	1790	2014	
2239	224	448	672	896	1119	1343	1567	1791	2015	
2240	224	448	672	896	1120	1344	1568	1792	2016	
2241	224	448	672	896	1120	1345	1569	1793	2017	
	22	45	67	91	112	134	157	179	201	
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.									
2242	224	448	673	897	1121	1345	1569	1794	2018	
2243	224	449	673	897	1121	1346	1570	1794	2019	
2244	224	449	673	898	1122	1346	1571	1795	2020	
2245	224	449	673	898	1122	1347	1571	1796	2020	
2246	225	449	674	898	1123	1348	1572	1797	2021	
2247	225	449	674	899	1123	1348	1573	1798	2022	
2248	225	450	674	899	1124	1349	1574	1798	2023	
2249	225	450	675	900	1124	1349	1574	1799	2024	
2250	225	450	675	900	1125	1350	1575	1800	2025	
	22	45	67	90	112	135	157	180	202	
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9900	9772.3722095	5972293	8222543	0472844	2723197	4973602	7224059	9474568	1725128	3975741
	2250,198	249	301	3 ∴ -353	— 405	— 457	— 509	— 560	4 ∴ =612	= 664
,9901	9774.6226405	8477121	0727888	2978708	5229580	7480503	9731478	1982505	4233584	6484714
	2250,716	768	5 ∴ -820	—871	— 923	— 975	—1,027	6 ∴ =079	= 130	= 182
,9902	9776.8735897	0987131	3238417	5489755	7741145	9992586	2244080	4495625	6747222	8998871
	2251,234	7 ∴ 286	— 338	— 390	— 442	— 493	8 ∴ =545	= 597	= 649	= 701
,9903	9779.1250572	3502325	5754129	8005986	0257894	2509854	4761866	7013930	9266045	1518213
	2251,753	804	856	908	80 ∴ 960	—2,012	— 064	— 116	— 167	1 ∴ =219
,9904	9781.3770432	6022703	8275027	0527401	2779828	5032307	7284838	9537420	1790054	4042740
	2252,271	323	375	2 ∴ -427	— 479	— 530	— 582	— 634	3 ∴ 686	= 738
,9905	9783.6295478	8548268	0801110	3054003	5306949	7559946	9812996	2066097	4319250	6572455
	2252,790	842	4 ∴ -894	— 945	— 997	—3,049	— 101	5 ∴ =153	= 205	= 257
,9906	9785.8825712	1079020	3332381	5585793	7839258	0092774	2346342	4599962	6853634	9107358
	2253,309	6 ∴ 360	— 412	— 464	— 516	7 ∴ =568	= 620	= 672	= 724	= 776
,9907	9788.1361133	3614961	5868840	8122772	0376755	2630790	4884877	7139016	9393207	1647450
	2253,827	879	931	983	9 ∴ 4,035	— 087	— 139	— 191	— 243	90 ∴ 295
,9908	9790.3901745	6156091	8410490	0664940	2919443	5173997	7428603	9683261	1937971	4192733
	2254,347	398	450	1 ∴ -502	— 554	— 606	— 658	— 710	2 ∴ =762	= 814
,9909	9792.6447547	8702412	0957330	3212300	5467321	7722395	9977520	2232697	4487927	6743208
	2254,866	918	3 ∴ -969	—5,021	— 073	— 125	— 177	4 ∴ =229	= 281	= 333
,9910	9794.8998541	1253926	3509363	5764851	8020392	0275985	2531630	4787326	7043075	9298875
	2255,385	5 ∴ 437	— 489	— 541	— 593	6 ∴ 645	= 697	= 748	= 800	= 852
,9911	9797.1554728	3810632	6066588	8322597	0578657	2834769	5090933	7347149	9603417	1859737
	2255,904	956	6,008	060	8 ∴ -112	— 164	— 216	— 268	— 320	9 ∴ =372
,9912	9799.4116109	6372533	8629009	0885537	3142117	5398748	7655432	9912168	2168955	4425795
	2256,424	476	528	800 ∴ 580	— 632	—684	— 736	— 788	1 ∴ =839	= 891
,9913	9801.6682686	8939630	1196625	3453673	5710772	7967923	0225127	2482382	4739689	6997049
	2256,943	995	2 ∴ 7,047	— 099	— 151	— 203	3 ∴ =255	= 307	= 359	= 411
,9914	9803.9254460	1511923	3769439	6027006	8284625	0542296	2800019	5057795	7315622	9573501
	2257,463	4 ∴ 515	— 567	— 619	— 671	5 ∴ =723	= 775	= 827	= 879	= 931
,9915	9806.1831432	4089415	6347450	8605537	0863676	3121867	5380110	7638405	9896753	2155152
	2257,983	8,035	087	139	7 ∴ -191	— 243	— 295	— 347	— 399	8 ∴ =451
,9916	9808.4413603	6672106	8930661	1189268	3447927	5706638	7965401	0224217	2483084	4742003
	2258,503	555	607	9 ∴ 659	— 711	— 763	— 815	10 ∴ 867	= 919	= 971
,9917	9810.7000974	9259997	1519072	3778200	6037379	8296610	0555893	2815229	5074616	7334055
	2259,023	075	1 ∴ -127	—179	— 231	—283	2 ∴ =335	= 387	= 439	= 491
,9918	9812.9593547	1853090	4112686	6372333	8632033	0891784	3151588	5411443	7671351	9931311
	2259,543	3 ∴ -595	— 647	— 699	— 751	4 ∴ =803	= 856	= 908	= 960	=60,012
,9919	9815.2191322	4451386	6711502	8971670	1231889	3492161	5752485	8012861	0273289	2533770
	2260,064	116	168	220	6 ∴ -272	— 324	— 376	— 428	7 ∴ =480	= 532
,9920	9817.4794302	7054886	9315522	1576210	3836951	6097743	8358588	0619484	2880433	5141434
	2260,584	636	688	8 ∴ -740	— 792	— 844	— 896	9 ∴ =949	=1,001	= 053
,9921	9819.7402486	9663591	1924748	4185957	6447218	8708531	0969896	3231313	5492783	7754304
	2261,105	157	20 ∴ 209	— 261	— 313	— 365	1 ∴ =417	= 469	= 521	= 573
,9922	9822.0015877	2277503	4539180	6800910	9062692	1324525	3586411	5848349	8110339	0372381
	2261,625	677	730	782	834	3 ∴ 886	— 938	— 990	—2,042	4 ∴ =094
,9923	9824.2634476	4896622	7158820	9421071	1683374	3945728	6208135	8470594	0733105	2995668
	2262,146	198	250	302	5 ∴ -355	— 407	— 459	— 511	6 ∴ =563	= 615
,9924	9826.5258283	7520950	9783669	2046441	4309264	6572140	8835068	1098048	3361080	5624164
	2262,667	719	771	7 ∴ -823	— 876	— 928	— 980	8 ∴ 3,032	= 084	= 136
,9925	9828.7887300	0150488	2413728	4677021	6940366	9203762	1467211	3730712	5994265	8257871
	2263,188	9 ∴ 240	— 292	— 345	— 397	— 449	30 ∴ 501	= 553	= 605	= 657
,9926	9831.0521528	2785237	5048999	7312813	9576679	1840597	4104567	6368589	8632663	0896790
	2263,709	762	814	866	918	2 ∴ -970	—4,022	— 074	— 126	3 ∴ =179
,9927	9833.3160968	5425199	7689482	9953817	2218204	4482644	6747135	9011679	1276275	3540922
	2264,231	283	335	387	4 ∴ 439	— 491	— 544	— 596	5 ∴ =648	= 700
,9928	9835.5805622	8070375	0335179	2600035	4864944	7129905	9394918	1659983	3925100	6190270
	2264,752	804	6 ∴ -856	— 909	— 961	—5,013	— 065	7 ∴ -117	= 169	= 221
,9929	9837.8455491	0720765	2986091	5251469	7516899	9782382	2047916	4313503	6579142	8844833
	2265,274	8 ∴ -326	— 378	— 430	— 482	— 534	9 ∴ 587	= 639	= 691	= 743
,9930	9840.1110576	3376371	5642219	7908119	0174071	2440075	4706131	6972239	9238400	1504613
	2265,795	847	900	952	1 ∴ 6,004	—056	— 108	— 161	— 213	2 ∴ =265
,9931	9842.3770878	6037195	8303564	0569986	2836460	5102985	7369564	9636194	1902876	4169611
	2266,317	369	421	3 ∴ -474	— 526	— 578	— 630	— 682	4 ∴ =735	= 787
,9932	9844.6436398	8703237	0970128	3237072	5504067	7771115	0038215	2305367	4572572	6839829
	2266,839	891	5 ∴ -943	— 996	—7,048	— 100	6 ∴ -152	= 204	= 257	= 309
,9933	9846.9107137	1374499	3641912	5909377	8176895	0444465	2712087	4979762	7247488	9515267
	2267,361	7 ∴ -413	— 465	— 518	— 570	8 ∴ =622	= 674	= 726	= 779	= 831
	0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.	0	1	2	3	4	5	6	7	8	9
2251		225	450	675	900	1125	1351	1576	1801	2026	
2252		225	450	676	901	1126	1351	1576	1802	2027	
2253		225	451	676	901	1126	1352	1577	1802	2028	
2254		225	451	676	902	1127	1352	1578	1803	2029	
2255		225	451	676	902	1127	1353	1578	1804	2029	
2256		226	451	677	902	1128	1354	1579	1805	2030	
2257		226	451	677	903	1128	1354	1580	1806	2031	
2258		226	452	677	903	1129	1355	1581	1806	2032	
2259		226	452	678	904	1129	1355	1581	1807	2033	
		23	45	68	90	113	135	158	180	203	
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
2260		226	452	678	904	1130	1356	1582	1808	2034	
2261		226	452	678	904	1130	1357	1583	1809	2035	
2262		226	452	679	905	1131	1357	1583	1810	2036	
2263		226	453	679	905	1131	1358	1584	1810	2037	
2264		226	453	679	906	1132	1358	1585	1811	2038	
2265		226	453	679	906	1132	1359	1585	1812	2038	
2266		227	453	680	906	1133	1360	1586	1813	2039	
2267		227	453	680	907	1133	1360	1587	1814	2040	
		23	45	68	91	113	136	158	181	204	
		0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9933	9846.9107137	1374499	3641912	5909377	8176895	0444465	2712087	4979762	7247488	9515267
	2267,361	7 :·-413	— 465	— 518	— 570	8 :· 622	= 674	= 726	= 779	= 831
,9934	9849.1783098	4050981	6318916	8586904	0854944	3123036	5391180	7659377	9927626	2195927
	2267,883	935	988	8,040	50 :·092	— 144	— 196	— 249	— 301	1 :· 353
,9935	9851.4464280	6732686	9001143	1269653	3538216	5806830	8075497	0344216	2612987	4881810
	2268,405	458	510	2 :·-562	— 614	— 667	— 719	3 :· 771	= 823	= 876
,9936	9853.7150686	9419614	1688594	3957626	6226711	8495848	0765037	3034278	5303572	7572917
	2268,928	980	4 :· 9,032	— 085	— 137	— 189	5 :· 241	= 294	= 346	= 398
,9937	9855.9842315	2111766	4381268	6650823	8920431	1190090	3459802	5729566	7999382	0269250
	2269,450	6 :·-503	— 555	— 607	— 659	7 :·-712	= 764	= 816	= 868	8 :· 921
,9938	9858.2539171	4809144	7079169	9349246	1619376	3889558	6159793	8430079	0700418	2970809
	2269,973	70,025	077	130	9 :· 182	— 234	— 287	— 339	60 :· 391	= 443
,9939	9860.5241253	7511748	9782296	2052897	4323549	6594254	8865011	1135821	3406683	5677597
	2270,496	548	600	1 :· 652	— 705	— 757	— 809	2 :·-862	= 914	= 966
,9940	9862.7948563	0219582	2490652	4761776	7032951	9304179	1575459	3846791	6118176	8389613
	2271,018	3 :· 1,071	— 123	— 175	— 228	— 280	4 :·-332	= 385	= 437	= 489
,9941	9865.0661102	2932644	5204238	7475884	9747582	2019333	4291136	6562992	8834899	1106859
	2271,541	594	646	698	751	6 :· 803	— 855	— 908	— 960	7 :·-2,012
,9942	9867.3378872	5650936	7923053	0195223	2467444	4739718	7012045	9284423	1556854	3829337
	2272,065	117	169	8 :·-222	— 274	— 326	— 379	— 431	9 :·-483	= 535
,9943	9869.6101873	8374461	0647101	2919794	5192539	7465336	9738185	2011087	4284041	6557048
	2272,588	640	70 :·692	— 745	— 797	— 849	— 902	1 :·-954	= 3,006	= 059
,9944	9871.8830107	1103218	3376382	5649598	7922866	0196187	2469560	4742985	7016463	9289993
	2273,111	2 :·-164	—216	—268	— 321	3 :· 373	= 425	= 478	= 530	= 582
,9945	9874.1563575	3837209	6110896	8384636	0658428	2932272	5206168	7480117	9754118	2028172
	2273,635	687	739	792	5 :·-844	— 896	— 949	—4,001	— 053	6 :·-106
,9946	9876.4302278	6576436	8850647	1124910	3399225	5673593	7948013	0222486	2497010	4771588
	2274,158	211	263	7 :·-315	— 368	— 420	— 472	8 :·-525	= 577	= 630
,9947	9878.7046217	9320899	1595634	3870420	6145259	8420151	0695095	2970091	5245140	7520241
	2274,682	734	9 :· 787	— 839	— 891	— 944	80 :· 996	= 5,049	= 101	= 153
,9948	9880.9795394	2070600	4345858	6621169	8896532	1171947	3447415	5722935	7998507	0274132
	2275,206	1 :·-258	— 311	— 363	— 415	2 :·-468	= 520	= 572	= 625	3 :· 677
,9949	9883.2549810	4825539	7101322	9377156	1653043	3928983	6204974	8481019	0757115	3033264
	2275,730	782	834	887	4 :· 939	— 992	—6,044	— 096	5 :·-149	= 201
,9950	9885.5309466	7585720	9862026	2138384	4414796	6691259	8967775	1244343	3520964	5797637
	2276,254	306	359	6 :·-411	— 463	— 516	— 568	7 :· 621	= 673	= 725
,9951	9887.8074363	0351141	2627971	4904854	7181789	9458777	1735817	4012910	6290055	8567252
	2276,778	8 :· 830	— 883	— 935	— 988	—7,040	9 :· 092	= 145	= 197	= 250
,9952	9890.0844502	3121804	5399159	7676566	9954026	2231538	4509103	6786719	9064389	1342111
	2277,302	355	407	460	512	1 :·-564	— 617	— 669	— 722	2 :· 774
,9953	9892.3619885	5897792	8175591	0453523	2731507	5009543	7287632	9565774	1843968	4122214
	2277,827	879	932	3 :· 984	—8,036	— 089	— 141	— 194	4 :·-246	= 299
,9954	9894.6400513	8678864	0957268	3235724	5514233	7792794	0071408	2350074	4628792	6907563
	2278,351	404	5 :·-456	— 509	— 561	— 614	6 :· 666	= 718	= 771	= 823
,9955	9896.9186387	1465263	3744191	6023172	8302206	0581291	2860430	5139621	7418864	9698160
	2278,876	7 :· 928	— 981	—9,033	— 086	8 :·-138	= 191	= 243	= 296	= 348
,9956	9899.1977508	4256909	6536362	8815868	1095426	3375037	5654700	7934416	0214184	2494005
	2279,401	453	506	558	900 :· 611	— 663	— 716	— 768	1 :· 821	= 873
,9957	9901.4773878	7053803	9333781	1613812	3893895	6174031	8454219	0734460	3014753	5295099
	2279,926	978	80 031	2 :·-083	— 136	— 188	— 241	3 :·-293	= 346	= 398
,9958	9903.7575497	9855947	2136451	4417006	6697615	8978275	1258989	3539754	5820573	8101444
	2280,451	503	4 :· 556	— 608	— 661	— 713	5 :· 766	= 818	= 871	= 923
,9959	9906.0382367	2663343	4944371	7225452	9506586	1787772	4069010	6350301	8631645	0913041
	2280,976	1,028	081	133	186	7 :·-238	— 291	— 343	—396	8 :·-449
,9960	9908.3194489	5475990	7757544	0039150	2320809	4602520	6884284	9166100	1447969	3729891
	2281,501	554	606	9 :· 659	— 711	—764	— 816	—869	10 :·-921	= 974
,9961	9910.6011865	8293891	0575970	2858102	5140286	7422523	9704812	1987154	4269548	6551995
	2282,026	079	1 :·-132	— 184	— 237	— 289	— 342	2 :·-394	= 447	= 499
,9962	9912.8834495	1117047	3399651	5682308	7965018	0247780	2530595	4813463	7096383	9379355
	2282,552	3 :·-605	— 657	— 710	— 762	4 :·-815	= 867	= 920	= 972	= 3,025
,9963	9915.1662380	3945458	6228588	8511771	0795006	3078294	5361635	7645028	9928474	2211972
	2283,078	130	183	235	6 :·-288	— 340	— 393	—446	— 498	7 :·-551
,9964	9917.4495523	6779126	9062782	1346491	3630252	5914066	8194932	0481851	2765823	5049847
	2283,603	656	709	8 :·-761	— 814	—866	— 919	9 :·-971	= 4,024	= 077
,9965	9919.7333924	9618053	1902235	4186469	6470757	8755096	1039489	3323934	5608431	7892981
	2284,129	182	20 :· 234	— 287	— 340	—392	1 :·-445	=497	=550	= 603
,9966	9922.0177584	2462239	4746947	7031707	9316521	1601386	3886305	6171276	8456299	0741376
	2284,655	708	760	813	866	3 :·-918	— 971	—5,024	—076	4 :·-129

	0	1	2	3	4	5	6	7	8	9
Differ.	2268	227	454	680	907	1134	1361	1588	1814	2041
	2269	227	454	681	908	1134	1361	1588	1815	2042
	2270	227	454	681	908	1135	1362	1589	1816	2043
	2271	227	454	681	908	1135	1363	1590	1817	2044
	2272	227	454	682	909	1136	1363	1590	1818	2045
	2273	227	455	682	909	1136	1364	1591	1818	2046
	2274	227	455	682	910	1137	1364	1592	1819	2047
	2275	227	455	682	910	1137	1365	1592	1820	2047
	2276	228	455	683	910	1138	1366	1593	1821	2048
Pr. Parts.		23	46	68	91	114	136	159	182	205
	0	1	2	3	4	5	6	7	8	9

	0	1	2	3	4	5	6	7	8	9
Differ.	2277	228	456	683	911	1138	1366	1594	1822	2049
	2278	228	456	683	911	1139	1367	1595	1822	2050
	2279	228	456	684	912	1139	1367	1595	1823	2051
	2280	228	456	684	912	1140	1368	1596	1824	2052
	2281	228	456	685	912	1140	1369	1597	1825	2053
	2282	228	456	686	913	1141	1369	1597	1826	2054
	2283	228	457	686	913	1141	1370	1598	1826	2056
	2284	228	457	686	914	1142	1370	1599	1827	2057
Pr. Parts.		23	46	68	91	114	137	160	182	205
	0	1	2	3	4	5	6	7	8	9

Log.	0	1	2	3	4	5	6	7	8	9
,9966	9922. 0177584	2462239	4746947	7031707	9316521	1601386	3886305	6171276	8456299	0741376
	2284,655	708	760	813	866	3 :· 918	— 971	—5,024	— 0764 :· 129	
,9967	9924. 3026504	5311686	7596920	9882207	2167546	4452938	6738382	9023880	1309429	3595032
	2285,181	234	287	339	5 :· 392	— 444	— 497	— 550	6 :· 602	= 655
,9968	9926. 5880687	8166395	0452155	2737968	5023834	7309752	9595723	1881746	4167822	6453951
	2285,708	760	7 :· 813	— 866	— 918	— 971	—6,023	8 :·=076	= 129	= 181
,9969	9928. 8740132	1026366	3312653	5598992	7885384	0171829	2458326	4744876	7031479	9318134
	2286,2349 :· 287	—339	— 392	— 445	30 :· 497	= 550	= 602	= 655	= 708	
,9970	9931. 1604842	3891602	6178416	8465282	0752200	3039171	5326195	7613272	9900401	2187582
	2286,760	813	866	918	2 :·-971	—7,024	— 076	— 129	— 182	3 :·= 234
,9971	9933. 4474817	6762104	9049444	1336836	3624282	5911779	8199330	0486933	2774589	5062297
	2287,287	340	392	4 :· 445	— 498	— 550	— 603	5 :· 656	= 708	= 761
,9972	9935. 7350058	9637872	1925739	4213658	6501630	8789655	1077732	3365862	5654045	7942280
	2287,814	866	6 :· 919	— 972	—8,025	— 077	7 :·= 130	= 183	= 235	= 288
,9973	9938. 0230568	2518909	4807302	7095748	9384247	1672798	3961403	6250060	8538769	0827531
	2288,341	393	446	499	551	9 :·-604	— 657	— 710	— 762	40 :· 815
,9974	9940. 3116346	5405214	7694134	9983107	2272133	4561212	6850343	9139527	1428764	3718053
	2288,868	920	973	9,026	1 :· 078	— 131	— 184	— 237	2 :·= 289	= 342
,9975	9942. 6007395	8296790	0586238	2875738	5165291	7454896	9744555	2034266	4324030	6613846
	2289,395	447	3 :·-500	— 553	— 606	— 658	— 711	4 :·-764	= 816	= 869
,9976	9944. 8903715	1193637	3483612	5773639	8063720	0353853	2644038	4934277	7224568	9514912
	2289,922	5 :· 975	-90,027	— 080	— 133	6 :·=186	= 238	= 291	= 344	= 397
,9977	9947. 1805308	4095758	6386260	8676814	0967422	3258082	5548795	7839561	0130380	2421251
	2290,449	502	555	607	8 :·-660	— 713	— 766	— 818	9 :·-871	=924
,9978	9949. 4712175	7003152	9294181	1585264	3876399	6167586	8458827	0750120	3041466	3332865
	2290,977	1,029	082	50 :· 135	— 188	— 240	— 293	1 =·· 346	= 399	=452
,9979	9951. 7624317	9915821	2207378	4498988	6790651	9082366	1374134	3665955	5957829	8249756
	2291,504	557	2 :· 610	— 663	— 715	— 768	3 :·= 821	= 874	= 926	= 979
,9980	9954. 0541735	2833767	5125851	7417989	9710179	2002423	4294719	6587067	8879469	1171923
	2292,032	085	138	190	243	5 :· 296	— 349	— 401	— 454	6 :·=507
,9981	9956. 3464431	5756991	8049603	0342269	2634987	4927758	7220582	9513459	1806388	4099370
	2292,560	613	665	7 :·-718	— 771	— 824	— 877	— 929	8 :· 982	=3,035
,9982	9958. 6392405	8685493	0978634	3271827	5565073	7858372	0151724	2445129	4738586	7032097
	2293,088	141	9 :·-193	— 246	— 299	— 352	60 :·405	= 457	= 510	= 563
,9983	9960. 9325660	1619276	3912944	6206666	8500440	0794267	3088147	5382080	7676066	9970104
	2293,616	1 :·-669	— 721	— 774	— 827	2 :·=880	= 933	= 986	=4,038	= 091
,9984	9963. 2264195	4558339	6852536	9146786	1441089	3735444	6029852	8324313	0618827	2913394
	2294,144	197	250	302	4 :·-355	— 408	— 461	— 514	5 :·=567	= 619
,9985	9965. 5208013	7502686	9797411	2092189	4387020	6681904	8976840	1271830	3566872	5861967
	2294,672	725	778	6 :·-831	— 884	— 937	— 989	7 :·5,042	= 095	= 148
,9986	9967. 8157115	0452316	2747570	5042876	7338236	9633648	1929113	4224631	6520202	8815825
	2295,201	8 :·-254	— 306	— 359	— 412	— 465	9 :·= 518	= 571	= 624	= 676
,9987	9970. 1111502	3407231	5703013	7998848	0294736	2590677	4886671	7182717	9478817	1774969
	2295,729	782	835	888	1 :· 941	— 994	—6,046	— 099	— 152	2 :·=205
,9988	9972. 4071174	6367432	8663743	0960107	3256524	5552993	7849515	0146091	2442719	4739400
	2296,258	311	364	3 :·-417	— 469	— 522	— 575	4 :·=628	= 681	= 734
,9989	9974. 7036134	9332921	1629760	3926653	6223598	8520597	0817648	3114752	5411909	7709119
	2296,787	840	5 :·-893	— 945	— 998	—7,051	6 :·= 104	= 157	= 210	= 263
,9990	9977. 0006382	2303698	4601067	6898488	9195963	1493490	3791070	6088703	8386390	0684129
	2297,316	369	421	474	527	8 :·-580	— 633	— 686	— 739	9 :·=792
,9991	9979. 2981920	5279765	7577663	9875613	2173617	4471673	6769783	9067945	1366160	3664428
	2297,845	898	951	8,003	80 :·056	— 109	— 162	— 215	1 :·=268	= 321
,9992	9981. 5962749	8261123	0559550	2858030	5156563	7455148	9753787	2052478	4351223	6650020
	2298,374	427	2 :·-480	— 533	— 586	—638	—691	3 :·=744	= 797	= 850
,9993	9983. 8948870	1247773	3546730	5845739	8144801	0443916	2743084	5042304	7341578	9640905
	2298,903	4 :·-956	— 9,009	— 062	— 115	5 :·=168	= 221	= 274	= 327	= 380
,9994	9986. 1940285	4239717	6539203	8838741	1138333	3437977	5737675	8037425	0337228	2637085
	2299,433	485	538	591	7 :·-644	— 697	— 750	— 803	8 :·=856	= 909
,9995	9988. 4936994	7236956	9536971	1837039	4137160	6437334	8737561	1037841	3338174	5638560
	2299,962	300,015	068	9 :·-121	— 174	— 227	— 280	90 :·=333	= 386	= 439
,9996	9990. 7938998	0239490	2540035	4840633	7141283	9441987	1742744	4043553	6344416	8645332
	2300,492	1 :·-545	— 598	— 651	— 704	— 757	2 :·=810	= 863	= 916	= 968
,9997	9993. 0946300	3247322	5548396	7849524	0150704	2451938	4753224	7054564	9355956	1657402
	2301,021	074	127	180	4 :·-233	— 286	— 339	— 392	— 445	5 :·=498
,9998	9995. 3958900	6260452	8562056	0863714	3165424	5467188	7769004	0070873	2372796	4674771
	2301,551	604	657	6 :·-710	— 763	— 816	— 869	7 :·=922	= 975	=2,028
,9999	9997. 6976800	9278881	1581016	3883203	6185444	8487737	0790084	3092483	5394936	7697442
	2302,081	134	8 :·-187	— 240	— 294	— 346	9 :·=399	= 452	= 505	= 558
1,0000	10000000000	1	2	3	4	5	6	7	8	9

Differ.	Pr. Part.	0	1	2	3	4	5	6	7	8	9
2285			228	457	68	914	1142	1371	1599	1828	2056
2286			229	457	686	914	1143	1372	1600	1829	2057
2287			229	457	686	915	1143	1372	1601	1830	2058
2288			229	458	686	915	1144	1373	1602	1830	2059
2289			229	458	687	916	1144	1373	1602	1831	2060
2290			229	458	687	916	1145	1374	1603	1832	2061
2291			229	458	687	916	1145	1375	1604	1833	2062
2292			229	458	688	917	1146	1375	1604	1834	2063
2293			229	459	688	917	1146	1376	1605	1834	2064
			23	46	69	92	114	137	160	183	206
		0	1	2	3	4	5	6	7	8	9

Differ.	Pr. Parts.	0	1	2	3	4	5	6	7	8	9
2294			229	459	688	918	1147	1376	1606	1835	2065
2295			229	459	688	918	1147	1377	1606	1836	2065
2296			230	459	689	918	1148	1378	1607	1837	2066
2297			230	459	689	919	1148	1378	1608	1838	2067
2298			230	460	689	919	1149	1379	1609	1838	2068
2299			230	460	690	920	1149	1379	1609	1839	2069
2300			230	460	690	920	1150	1380	1610	1840	2070
2301			230	460	690	920	1150	1381	1611	1841	2071
2302			230	460	691	921	1151	1381	1611	1842	2072
			23	46	69	92	115	138	161	184	207
		0	1	2	3	4	5	6	7	8	9

APPENDIX.

Of *Decimal Notation*, and it's Uſe in ſolving Queſtions, which conſiſt of *Fractional Numbers* by Logarithms.

DEFINITION I. All the Parts of Money, Weight, Meaſure, Time, Motion, *&c.* are Vulgar Fractions, having the Parts given for the Numerators, and the Number of ſuch Parts contained in an Unit for the Denominators; which Vulgar Fraction expreſſes the Quotient of the Numerator, divided by the Denominator.

Thus 1 Shilling is equal to $\frac{1}{20}$ of a Pound and 7*d.* ($= \frac{1}{12}$ of $\frac{1}{20}$) $= \frac{7}{240}$ *l. &c.*

Defin. II. Numbers whoſe Values increaſe or decreaſe, according to their Poſition, in a ten-fold Proportion, are ſaid to be decimally expreſſed.

Thus 444 is decimally expreſſed for $444 \times 10 = 4440$; and $4440 \times 10 = 44400$. Again, $\frac{1}{10} \times 444 = 44{,}4$ and $\frac{1}{10} \times 44{,}4 = 4{,}44$, *&c.*

Note, A Comma (,) or Point (.) ſhould be always placed on the Right-hand of the Units Place.

Corollary. Hence a Vulgar Fraction may be decimally expreſſed, by annexing Cyphers to the Numerator, and dividing that decimal Expreſſion by the Denominator, the Quotient will be a decimal Expreſſion equal to the given Vulgar Fraction.

Upon which Principle the following TABLES are calculated.

TABLE I.

Containing decimal Expreſſions equal to the following Parts of

A Tun *Avoirdu.*	An Ounce *Troy.*	A Pound Sterling.	
H. wts.	Pen. wts.	Shillings.	Decimal Expreſſions.
10	10	10	,5
9	9	9	,45
8	8	8	,4
7	7	7	,35
6	6	6	,3
5	5	5	,25
4	4	4	,2
3	3	3	,15
2	2	2	,1
1	1	1	,05
Quarters of an H. weight.	Grains.	Pence.	
	22	11	,04583 *
	20	10	,0416
3	18	9	,0375
	16	8	,03
	14	7	,02916
2	12	6	,025
	10	5	,02083
	8	4	,016
1	6	3	,0125
	4	2	,0083
	2	1	,00416
Pounds.		Farthings	
7		3	,003125
	1	2	,002083
		1	,0010416
14	3	1 ½ *d.*	,00625
21	5	2 ½ *d.*	,009375
6			,002678571 43
5			,002232142 86
4			,001785714 28
3			,001339285 71
2			,000892857 14
1			,000446428 57

TABLE II.

Containing decimal Expreſſions equal to the following Parts of

A Yard.		A Quarter dry Meaſure.		A Gallon.	A Po. *Avoirdupoize.*	
Quarters.	Nails.	Buſhels.	Pecks.	Pints.	Ounces.	Decimal Expreſſions.
2	2	5		5	10	,625
2	1	4	2	4 ½	9	,5625
2		4		4	8	,5
1	3	3	2	3 ½	7	,4375
1	2	3		3	6	,375
1	1	2	2	2 ½	5	,3125
1		2		2	4	,25
	3	1	2	1 ½	3	,1875
	2	1		1	2	,125
	1		2	½	1	,0625
					Drams	
			1 ¼		10	,0390625
			1 ⅛		9	,03515625
			1		8	,03125
		Quarts.				
		7			7	,02734375
		6			6	,0234375
		5			5	,01953125
		4			4	,015625
		3			3	,01171875
		2			2	,0078125
		1			1	,00390625

* The Figure thus daſh'd (3) will continually repeat, that is the Decimal of 11*d.* is ,4583333333333, *&c.*

TABLE III.

Containing decimal Expreſſions equal to the following Part of

A Pound Troy.	A Shilling.	A Day.	A ſquare Foot.	A Lineal Foot.	Decimal Expreſſions.
Ounces.	Pence.	Hours	Square Inches	Lineal Inches	
11	11	22	132	11	,916
10	10	20	120	10	,83
9	9	18	108	9	,75
8	8	16	96	8	,6
7	7	14	84	7	,583
6	6	12	72	6	,5
5	5	10	60	5	,416
4	4	8	48	4	,3
3	3	6	36	3	,25
2	2	4	24	2	,16
1	1	2	12	1	,083
Pen. wts.	Grains.	Farthings	Hours.	Minutes.	½ Inches	
18	8		1	50	11	,07638
16	16		1	40	10	,0694
15		3	1	30	9	,0625
13	8		1	20	8	,05
11	16		1	10	7	,04861
10		2	1		6	,0416
8	8			50	5	,03472
6	16			40	4	,027
5		1		30	3	,02083
3	8			20	2	,0138
1	16			10	1	,00694
1	12			9		,00625
1	8			8		,005
1	4			7		,00486
1				6		,0041
	20			5		,00347
	16			4		,0027
	12			3		,002083
	8			2		,00138
	4			1		,000694
	3					,00052083
	2					,000347
	1					,00017361

TABLE VIII.

Containing decimal Expreſſions equal to the following Parts of

A ſquare Yard	A Lineal Yard	
Square Feet.	Lineal Feet.	Decimal Expreſ.
6	2	,6
3	1	,3
	Inches.	
2 3/4	11	,305
2 1/2	10	,27
2 1/4	9	,25
2	8	,2
1 3/4	7	,194
1 1/2	6	,16
1 1/4	5	,138
1	4	,1
3/4	3	,083
1/2	2	,05
1/4	1	,027

TABLE IV.

Containing decimal Expreſſions equal to the following Parts of an Hundred Weight *Avoirdupoize*.

Quar.	Decimal Expreſſions.
3	,75
2	,5
1	,25
Poun.	
20	,17857142857
10	,08928571428
9	,08035714286
8	,07142857143
7	,0625
6	,05357142857
5	,04464285714
4	,03571428571
3	,02678571428
2	,01785714286
1	,00892857143
Ounc.	
10	,00558035714
9	,00502232143
8	,00446428571
7	,00390625
6	,00334821428
5	,00279017857
4	,00223214286
3	,00167410714
2	,00111607143
1	,00055803571

TABLE VI.

Containing decimal Expreſſions equal to the following Parts of a Year.

Days	Decimal Expreſ.
300	,82191780822
200	,54794520548
100	,27397260274
90	,24657534247
80	,21917808219
70	,19178082192
60	,16438356164
50	,13698630137
40	,10958904109
30	,08219178082
20	,05479452055
10	,02739726027
9	,02465753425
8	,02191780822
7	,01917808219
6	,01643835616
5	,01369863014
4	,01095890411
3	,00821917808
2	,00547945205
1	,00273972603

TABLE V.

Containing decimal Expreſſions equal to the following Parts of a Degree or Hour.

Min.	Decim. Expreſſions
50	,83
40	,6
30	,5
20	,3
10	,16
9	,15
8	,13
7	,116
6	,1
5	,083
4	,06
3	,05
2	,03
1	,016
Secon.	
50	,0138
40	,01
30	,0083
20	,005
10	,0027
9	,0025
8	,002
7	,00194
6	,0016
5	,00138
4	,001
3	,00083
2	,0005
1	,00027

TABLE VII.

Containing decimal Expreſſions equal to the following Parts of an Hogſhead of Wine.

Gall.	Decim. Expreſſions
42	,6
21	,3
14	,2
7	,1
6	,09523809524
5	,07936507936
4	,06349206349
3	,04761904762
2	,03174603175
1	,01587301587
Pints.	
7	,0138
6	,01190476190
5	,00992063491
4	,00793650793
3	,00595238095
2	,00396825397
1	,00198412698

APPENDIX.

When the Logarithm of any Fraction, decimally expreſſed, is ſought; ſeek the Logarithm of the ſignificant figures of that Decimal, and for its Index, ſet a digit that ſhall expreſs the diſtance of the firſt ſignificant figures of the given Decimal from the place of units, to which Index prefix the ſign — (*minus*). Thus the Logarithm of ,5 is —1,69897 (for the 5 is one Place below unity) the Logarithm of ,05; is —2,69897: and of ,005; is —3,69897.

Thoſe Indices which have the ſign — prefixed, are called negative; and thoſe which have no ſign, are ſuppoſed to be affirmative.

But all Logarithms are affirmative, whether their Indices are negative or affirmative.

When of ſeveral Logarithms, to be added together, the Indices of ſome are affirmative, and of others negative.

Add the Logarithms together, and the units carried from the laſt (or left-hand row) are affirmative; collect the affirmative Indices, and the units carried, into one ſum; alſo take the ſum of the negative Indices; and the difference of theſe two ſums will be the Index to the Logarithm, which is the total of the given ones, to which prefix the ſign of the greater ſum. For Inſtance,

The Total of	7,52186	of	—7,52186	of	4,52186		
	—3,08264		3,08264		—3,08264		
	—8,92647		8,92647		—8,92647		
	6,41945		—6,41945		6,41945		
is	3,95042	is	—1,95042	is	0,95042		

A few Examples will ſhew the Uſe of theſe Tables and Rules.

1. Required the Value of 4 *oz.* 17 *pwts.* 23 *gr.* of Gold, at 3 *l.* 18 *s.* 9½ *d.* *per* Ounce?

Firſt, Seek the decimal Value of the Parts of the Weight and Coin *per* Table I. Thus,

pwts.	*gr.*		*s.*	*d.*	
10	0	= ,5	Alſo 10	0	= ,5
7	0	= ,35	8	0	= ,4
	22	= ,045833		9	= ,0375
	1	= ,002083		½	= ,002083
Therefore 17	21	= ,897916	18	9 ½	= ,939583

To which Decimals prefixing their reſpective whole Numbers, they will ſtand thus, 4,897916 *oz.* at 3,939583 *l. per oz.*

Then the Logarithm of 4,897916 = 0,69001
and —— ——— of 3,939583 = 0,59545

Alſo the Number which correſponds with their ſum (1,28546) is 19,2957, which expreſſes 19 *l.*

And the Value of ,2957 in the Parts of a Pound, found by Table I.

Thus, if ,25 (= 5 *s.* 0 *d.*) be ſubſtracted therefrom,

Remains ,0457
And ,0458, *&c.* (= 0 . 11) is nearly equal to that Remainder.

Therefore ,2957 = 5 . 11 And 19 *l.* 5 *s.* 11 *d.* is the Anſwer.

2. Bought

2. Bought 17 *Cwt.* 1 *qu.* 22 ℔. of Iron, at 11 *l.* 18 *s.* 10 *d. per* Tun?

	C.	qu.	℔.			s.	d.
per Table I.	10	0	0 = ,5		And	10	0 = ,5
	7	0	0 = ,35			8	0 = ,4
		1	0 = ,0125				10 = ,041$\frac{6}{}$
			21 = ,009375	Therefore		18	10 = ,941$\frac{6}{}$
			1 = ,000446	And the price *per* T. is		11,941$\frac{6}{}$ *l.*	

Therefore 17 1 22 = ,872321 Tun.

Alſo the Logarithm of 0,872321 = —1,94068
And ——— —— of 11,941$\frac{6}{}$ = 1,07706

			l.	s.	d.
And the Number to their Sum	(1,01774) is	10,4169 =	10	0	0
And *per* Table I.		,4 =	0	8	0
Remains		,0169			
Alſo		,016$\frac{6}{}$ =	0	0	4
Therefore the Anſwer is			10	8	4

3. A Room 9 Feet 10 Inches high, and 318 Feet 4 Inches round, was painted at 3 *s.* 6 *d. per* Yard, what will it amount to?

per Table III. 9 Feet 10 Inches = 9,83 its Log. = 0,99270
per ——— 318 F. 4 Inches = 318,3 its Log. = 2,50288
The Ar. Co. of 9 (= the ſquare Feet in a Yard) = —1,04576
per Table I. 3 *s.* 6 *d.* = ,175 *l.* its Log. = —1,24304

The Sum is the Logarithm ——— —— 1,78438 whoſe Num. is 60,8667

	l.	s.	d.	
,5	= 0	10	0	*per* Table I.
,35	= 0	7	0	
,016$\frac{6}{}$	= 0	0	4	
And 60,8666	= 60	17	4	the Anſwer.

4. What is the Intereſt of 1728 *l.* for 9 Days, and 5$\frac{1}{4}$ *l. per Cent?*

The Logarithm of 1728 is = 3,23754
5$\frac{1}{4}$ *l.* (= 5 : 15) is *per* Table I. = 5,75 = 0,75967
9 Days is *per* Table VI. = ,0246575 = —2,39195
Arith. Comp. of 100 ——— —— = —2,00000

The Sum is ——— ——— ——— 0,38916 whoſe Number is 2,45, which *per* Table I. is equal to 2 *l.* 9 *s.*

5. What may be ſpent *per* Day out of 185 *l. per* Year.

The Logarithm of ——— 185 = 2,26717
1 Day is *per* Table VI. = ,00273973 = —3,43771

The Sum is ——— ——— —1,70488 whoſe Number is 0,50685 = (*per* Table I. to) 10 *s.* 1$\frac{1}{2}$ *d.*

THE PROBLEMS in *Sect.* I. *pag.* 14 and 15. may be more expeditiouſly ſolved by the following Methods.

1. A Logarithm not exceeding 10 Places being given, to find its correſponding Number;

Put b = laſt five Figures of the given Logarithm; A = the Index and the firſt five; and a = the Number correſponding to A.

Solution. To this conſtant Logarithm —10,36222 *, add *A*, and the Logarithm *(B)* of *b*.

Put *d* = the Number correſponding to the ſum of theſe three Logarithms. Then *a* + *d* = the number required.

Exam. 1. What is the correſponding Number to this Log. 7,00257 10287?

Conſtant Logarithm —10,36222

A = 7,00257 Therefore *a* = 10059351,875

B = 4,01229

1,37708 Therefore *d* = 23,827

And the Number required is 10059375,702

Exam. 2. What is the correſponding Number to this Log. 4,00272473?

Conſtant Logarithm —10,36222

A = 4,00272 Therefore *a* = 10062,8268

(Log. of *b* (=47300=) *B* = 4,67486

— 1,03980 Therefore *d* = 0,1096

And the Number required is 10062,9364

2. Any Number being given to find its correſponding Logarithm to 10 Places.

Put *n* = the given Number; *a* = the next leſſer tabular Number; *A* = the Logarithm of *a*; Alſo *n* — *a* = *d*, and *D* = the Logarithm of *d*.

Solution. To the Logarithm *D*, add the Arithmetical Complement 𝔄, of the Logarithm *A*, and the conſtant Logarithm 9,63778 †.

Put *b* = the Number correſponding to the Sum of theſe three Logarithms. Then *A* prefixed to *b* will be the Logarithm required.

Exam. 1. What is the Log. correſponding to this Number 1005937,5702?

n = 1005937,5702

a = 1005935,1875 and *A* = 6,00257

d = 2,3827 and *D* = 0,37708

𝔄 = —7,99743

Conſtant Log. 9,63778

4,01229 Therefore *b* = 10287.

And 6,002571 0287 is the Logarithm required.

Exam. 2. What is the Logarithm correſponding to this Number 11575?

n = 11575

a = 11574,973356 and *A* = 4,06352

d = ,026644 and *D* = —2,42560

𝔄 = —5,93648

Conſtant Log. 9,63778

‖ 3,99986 Therefore *b* = 9997.

And 4,0635209997 is the Logarithm required.

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* The Logarithm —6,36222 correſponds with 0,00000230259 = $G - 1 = \frac{F-1}{10}$ by which if any Number be multiplied, the Product will be $\frac{1}{10}$ of its Tabular Difference, *per Cor.* 3. *Lem.* 5. *Sect.* 2. but the Index (— 6) thereof is changed to — 10, that *b* (= the 5 laſt Figures of the Logarithm) may be a whole Number.

† This Logarithm 9,63778 is the Arithmetical Complement of —10,36222.

‖ Since *b* is the 5 laſt Figures of the Logarithm, as many Cyphers muſt be placed after *A* as this Index wants of 4.

F I N I S.

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